

ANNUAL ACTION PLAN

April 2019 to March 2020

**Presented at
Zonal Workshop for KVKs**

**Venue: ATARI, Patna
Date: 16-17 April, 2019**



**KRISHI VIGYAN KENDRA
MUZAFFARPUR (ADDITIONAL)**

**DR. RAJENDRA PRASAD CENTRAL AGRICULTURAL UNIVERSITY, PUSA
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Action Plan 2019-20

1. Name of the KVK: **Krishi Vigyan Kendra, Muzaffarpur (Additional)**
2. Name of host organization: **Dr. Rajendra Prasad Central Agricultural University, Pusa, Bihar**
3. **Thrust Area:**
 - (i) Improve the productivity/income of different agricultural & allied enterprises.
 - (ii) Diversification /Intensification of farming system towards cash crops.
 - (iii) Skill up-gradation of farmers/farm women, rural youth & extension workers.
 - (iv) Promotion of allied agri-based enterprises such as mushroom production, bee keeping fisheries etc., among unemployed youths through vocational training.
 - (v) Rejuvenation of old orchards and development of new orchards.
 - (vi) Self-employment generation of farm women & rural youth.
4. Training programme to be organized **(April 2019 to March 2020)**

(a) Farmers and farmwomen

Thematic Area	Title	No. of Courses	Dura-tion (days)	No. of participants for each training				Total trainee s
				SC	ST	Other s	Total	
I Quarter (April 2019 to June 2019)								
Integrated Pest Management	IPM in Kharif vegetables	2	2	5	-	15	20	40
Integrated Disease Management	Seed Treatment of Paddy: Method & Benefits	2	2	5	-	15	20	40
Bio control of pest and diseases	Use of <i>Trichoderma</i> in seed treatment	2	2	5	-	15	20	40
Minimizatio n of nutrient loss in processing	Proper cooking methods for better retention of nutrients	3	2	5	-	15	20	60
Store loss minimizatio n technique	House hold insect pest management	3	2	5	-	15	20	60

Cultivation of vegetable	Scientific Cultivation of Okra, Cucumber	2	2	5	-	15	20	40
Production and Management Technology	Production and Management of Turmeric and <i>Amorphophallus</i>	1	2	5	-	15	20	20
Nursery raising	Nursery raising of Papaya	1	2	5	-	15	20	20
Nursery raising	Nursery raising of solanaceous crop	1	2	5	-	15	20	20
Yield Increment	Use of plant growth regulators in enhancement of vegetable yield	1	2	5	-	15	20	20
Integrated Fish Farming	Fish Based Integrated Farming System with Livestock	2	2	5	-	15	20	40
Carp breeding and hatchery management	Common Carp Breeding Techniques	2	2	5	-	15	20	40
Carp fry and fingerling rearing	Advanced techniques in management of nursery and rearing ponds	2	2	5	-	15	20	40
Use of Plastics in farming practices	Mulching of vegetable crops with inorganic materials	1	2	5	-	15	20	20
Installation & maintenance of Micro irrigation systems	Suitable micro-irrigation methods in different	1	2	5	-	15	20	20

	horticultural crops							
Other	Role of bunding and trenching in land and water management	1	2	5	-	15	20	20
Other	Use of different types of weeder in cereal and vegetable crops	1	2	5	-	15	20	20
Other	Management of biodegradable and non-biodegradable waste	1	2	5	-	15	20	20
Other	An integrated approach to enhance resource and nutritional value of crops	1	2	5	-	15	20	20
	Total	30	38	95	-	285	380	600
II Quarter (July 2019 to September 2019)								
Integrated Pest Management	Integrated pest management of paddy nursery	2	2	5	-	15	20	40
Integrated Disease Management	IDM in paddy	2	2	5	-	15	20	40
Bio control of pest and diseases	Use of Bio agents to manage pest of pigeon pea	1	2	5	-	15	20	20
Production of Bio Controls agents and bio pesticides	Method to make pesticide from Neem seed	1	2	5	-	15	20	20

Women and child care	Importance of safe drinking water and making use of Janta filter	2	2	5	-	15	20	40
Women and child care	Immunization schedule for children and pregnant women	2	2	5	-	15	20	40
Capacity building through entrepreneur development	Art of flower arrangement in bouquet, vase, stage decorations etc.	2	2	5	-	15	20	40
Carp breeding and hatchery management	Techniques involved in Induced Breeding of Carp using pituitary extract	2	2	5	-	15	20	40
Catfish breeding and hatchery management	Induced Breeding of Catfishes (especially Magur & Singhi)	2	2	5	-	15	20	40
Fish feed preparation & its application	Feed preparation and its management in different types of fisheries pond	2	2	5	-	15	20	40
Cultivation of Vegetable	Scientific cultivation of Tomato	1	2	5	-	15	20	20
Cultivation of Fruit	Scientific cultivation of Papaya and guava	2	2	5	-	15	20	40
Nursery raising	Nursery raising of Cole vegetable crop	1	2	5	-	15	20	20
Integrated Nutrient Management	Integrated Nutrient in Cauliflower	1	2	5	-	15	20	20

Protective Cultivation (Greenhouse s, shade, Net etc.)	Protective Cultivation of capsicum and tomato	1	2	5	-	15	20	20
Installation & maintenance of Micro irrigation systems	Suitable micro-irrigation methods in different horticultural crops	1	2	5	-	15	20	20
Repair and maintenance of farm machinery and implements	Maintenance of primary and secondary tillage implements	1	2	5	-	15	20	20
Other	Management of weeds by different types of weeder in cereal and vegetable crops	1	2	5	-	15	20	20
Other	Methods of water management in field	1	2	5	-	15	20	20
Other	Importance of drainage in farming	1	2	5	-	15	20	20
Other	Use of farm equipments for increasing profitability	1	2	5	-	15	20	20
	Total	30	42	105	-	315	420	600
III Quarter (October 2019 to December 2019)								
Integrated Pest Management	Integrated pest management of Rabi pulse crops	2	2	5	-	15	20	40
Integrated Disease Management	Integrated Disease	1	2	5	-	15	20	20

	Management in potato							
Bio control of pest and diseases	Use of Bio agents to manage pest of vegetable	2	2	5	-	15	20	40
Production of Bio Controls agents and bio pesticides	Method to make pesticide from Tobacco leaves	1	2	5	-	15	20	20
Drudgery reduction technology	Importance and use of common post-harvest implements (maize sheller) & weeding implements (Grabar)	2	2	5	-	15	20	40
Capacity building through entrepreneur development	Making products from discarded cloths	2	2	5	-	15	20	40
Value addition	Juice making from different fruits and vegetables	2	2	5	-	15	20	40
Poly-house prawn farming	Grow-out prawn culture and its management	2	2	5	-	15	20	40
Ornamental fisheries	Breeding and culture of ornamental fishes	2	2	5	-	15	20	40
Pearl culture	Advanced techniques involved in pearl farming	2	2	5	-	15	20	40
Production and Management technology	Production Technology of Major Spices crop.	2	2	5	-	15	20	40
Production and	Scientific cultivation and production	1	2	5	-	15	20	20

Management technology	Management of Potato.							
Nursery Management	Nursery raising and cultivation of Marigold	1	2	5	-	15	20	20
Production of low Volume and high value crops	Cultivation of Broccoli	1	2	5	-	15	20	20
Off season Vegetable	Cultivation of Vegetable under low poly tunnel	1	2	5	-	15	20	20
Installation & maintenance of Micro irrigation systems	Suitable micro-irrigation method in different vegetable crops	1	2	5	-	15	20	20
Repair and maintenance of farm machinery and implements	Maintenance of harvesting and tillage equipments	1	2	5	-	15	20	20
Use of Plastics in farming practices	Mulching of vegetable crops with inorganic materials	1	2	5	-	15	20	20
Other	An integrated approach to enhance resource and nutritional value of crops	1	2	5	-	15	20	20
Other	Importance and uses of solar water pumping	1	2	5	-	15	20	20
Other	Role of rainwater	1	2	5	-	15	20	20

	harvesting in farming							
	Total	30	42	105	-	315	420	600
IV Quarter (January 2020 to March 2020)								
Integrated Pest Management	Integrated pest management in mango and litchi fruit plants	2	2	5	-	15	20	40
Integrated Disease Management	Management of yellow mosaic disease in green gram	2	2	5	-	15	20	40
Bio control of pest and diseases	Use of <i>Trichoderma</i> for disease management	2	2	5	-	15	20	40
Household food security	Kitchen gardening for better family health and nutrition	2	2	5	-	15	20	40
Value addition	Preparation of value added products from cereals, vegetables and fruits.	2	2	5	-	15	20	40
Store loss minimization technique	Low cost storage for perishable vegetables and fruits	2	2	5	-	15	20	40
Pen culture of fish and prawn	Best managements practices involved in pen culture	2	2	5	-	15	20	40
Fish Diseases	Disease management in freshwater fish farming	2	2	5	-	15	20	40
Fish processing and value addition	Preparation of different value added products and by products	2	2	5	-	15	20	40

	from low-cost fishes.							
Integrated Nutrient Management	Integrated Nutrient Management in Onion	1	2	5	-	15	20	20
Cultivation of Vegetable	Scientific cultivation of Cow pea	1	2	5	-	15	20	20
Yield Increment	Use of Growth hormone to increase the yield in vegetable	2	2	5	-	15	20	40
Micro irrigation systems of orchards	Importance and methods of use of Sprinkler and Drip irrigation in orchards and field	1	2	5	-	15	20	20
Layout and Management of Orchards	Orchard management in Mango and Litchi	1	2	5	-	15	20	20
Installation & maintenance of Micro irrigation systems	Efficient use of water through micro-irrigation	1	2	5	-	15	20	20
Repair and maintenance of farm machinery and implements	Proper care and maintenance of farm equipments for long term use	1	2	5	-	15	20	20
Other	Organic mulching for enhancing moisture content and reduction in weeds	1	2	5	-	15	20	20
Other	Importance of levelling in	1	2	5	-	15	20	20

	farming system							
Other	Utilization of harvesting equipment to reduce labor cost and drudgery	1	2	5	-	15	20	20
Other	Effect of rainwater harvesting for better management in farming	1	2	5	-	15	20	20
Total		30	40	100	-	300	400	600
GRAND TOTAL		120	162	405	-	1215	1620	2400

(b) Rural youths

Thematic Area*	Title	No. of Courses	Duration (days)	No. of participants for each training				Total trainees
				SC	ST	Others	Total	
Bee keeping	Management of bee colony in different seasons	3	5	5	-	15	20	60
Production of organic input	Preparation of pesticides from neem and tobacco extract	3	2	5	-	15	20	60
Seed Production	Seed production of cucurbits	1	5	5	-	15	20	20
Nursery raising	Nursery raising techniques of cucurbits in poly tunnel.	2	5	5	-	15	20	40
Protected cultivation	Protected cultivation of	2	2	5	-	15	20	40

	horticultural crops							
Cultivation of fruits	Cultivation of fruits by HDP system	1	5	5	-	15	20	20
Fish harvest and processing technology	Preparation of different value added products and byproducts from fish	2	2	5	-	15	20	40
Carp fry and fingerling rearing	Pre and post stocking Pond Management	2	2	5	-	15	20	40
Ornamental fisheries	Aquarium making and culture of ornamental fishes	2	3	5	-	15	20	40
Income generation	Mushroom Production	2	5	5	-	15	20	40
Income generation	Healthy recipe for Fast food and maintenance of food hygiene	2	3	5	-	15	20	40
Capacity building through entrepreneur development	Garment designing and fabric making	1	15	5	-	15	20	20
Post-harvest technology	Preparation of green and ripe mango squash	1	3		-	15	20	20
Protected cultivation of vegetable crops	Management of water and nutrients in vegetable crops through protected cultivation and its types and installation	2	5	5	-	15	20	40

Post-Harvest Technology	Packaging and storage of different cereal crops and fruits	2	5	5	-	15	20	40
Repair and maintenance of farm machinery and implements	Repair and Maintenance of farm machinery & implements for long term use	2	5	5	-	15	20	40
Total		30	68	95	-	285	380	600

(c) Extension functionaries

Thematic Area*	Title	No. of courses	Duration (days)	No. of participants				Total trainees
				SC	ST	Others	Total	
Integrated disease management	New approaches in disease management of crops and vegetable	1	2	5	-	15	20	20
Integrated pest management	New approaches in pest management of crops and vegetable	2	2	5	-	15	20	40
Bio-pesticides & bio rational	New approaches in use of bio-pesticides & bio rational for pest management	1	2	5	-	15	20	20
Low cost and nutrient efficient fish farm design	Nutrient Management in fish farming pond to reduce input cost	2	3	5	-	15	20	40
Gender mainstreaming through SHGs	Role of women in fisheries sector	1	3	5	-	15	20	20
Capacity building for	Possible ways to	1	3	5	-	15	20	20

ICT application	implement ICTs in fish farmers for better communication							
INM (Integrated Nutrient Management)	INM in vegetable and fruits crops	1	2	5	-	15	20	20
Nursery Raising	Technique of raising seedling in portray.	1	2	5	-	15	20	20
Protected Cultivation	Protected cultivation of fruits & vegetable crops	1	2	5	-	15	20	20
Yield increment	Use of growth hormone to increase the yield in vegetable crops	1	2	5	-	15	20	20
Early childhood education	Early childhood teaching methods	1	2	5	-	15	20	20
Health and nutrition	Immunization schedule for pregnant women and children	2	2	5	-	15	20	40
Health and nutrition	Weaning/ complimentary food for children	1	2	5	-	15	20	20
WTO & IPR issues	Impact of World Trade Organization & Intellectual Property Rights issues	2	3	5	-	15	20	40
Productivity enhancement in field crops	Utilization of different tillage and harvesting equipment for productivity	1	3	5	-	15	20	20

	enhancement in field crops							
Protected cultivation technology	Implementation of poly houses and greenhouses in farming	1	3	5	-	15	20	20
Total		20	37	80	-	240	320	400

(d) Vocational

Thematic Area*	Title	No. of courses	Duration (days)	No. of participants for each training			
				SC	ST	Others	Total
Mushroom production	Low cost mushroom production technique for rural employment	1	7	5	0	15	20
Beekeeping	Advances in honey production	1	7	5	0	15	20
IFS	Fish based Integrated Farming System	1	7	5	0	15	20
Total		3	21	15	0	45	60

5. Frontline demonstration

Season	Crop	Variety/ Technology	No. of demonstration	No. of area (ha)
Kharif 2019	Okra	Kashi Kranti	20	0.4
Rabi 2019-20	Chili	CO-3	20	0.4
Kharif 2018	Paddy	Pheromone trap with lure	50	10.0
Rabi 2018-19	IPM technology	Bio-control of vegetables	20	5.0
Kharif 2019	Maize	Maize dehusker cum sheller (Power operated)	15	5
Rabi 2019-20	Lentil, Pea and Wheat in line sowing	Weeder (Grubber)	15	5
Total			140	25.8

Live stock

Category	Thematic area	Name of technology demonstrated	No. of Farmers	No. of Units
-	-	-	-	-

Fisheries

Category	Thematic area	Name of technology demonstrated	No. of Farmers	No. of Units
Fish species Diversification	Growth evaluation of Amur carp in Muzaffarpur	Growth evaluation and assessment of Amur carp fry- a genetically improved new variety.	15	15
Fish Diseases	Fish Disease Management	Management of EUS (Epizootic Ulcerative Syndrome) in carp culture ponds using CIFAX	20	20
Total			35	35

Others:

Category	Thematic area	Name of technology demonstrated	No. of Farmers	No. of Units
Mushroom	Self Employment and family nutrition	Button mushroom, Oyster mushroom	20	20 (10 bags)
Kitchen Garden	Nutritional Security and income generation	Seasonal and high yielding varieties of okra, onion, French bean, hycanth bean (sem), pumpkin, cherry tomato, spinach etc.	20	20 (250 sq.mt.)
Total			40	40

6. Seed and planting material production

Seed				
Season	Crop	Variety	Area (ha)	Expected Yield (quintals)
Kharif 2019	Pigeon pea	NDA-1	2	24
Rabi 2019-20	Rai	Rajendra Suflam	2	16
Rabi 2019-20	Lentil	HUL-57	2	18
Planting material				
Season	Crop	Variety	Area (ha)	No. of planting materials
Rabi 2019-20	Solanaceous- i. Tomato	CO3	0.5	500
	ii. Chilli	Arka Rakshak	0.5	500

Kharif 2019	Cucurbitaceous-Bottlegourd	Rajendra Chamatkar	1	1000
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7. Extension Activities

Activities	No.	Participants
Field days	25	300
Diagnostic visit	150	150
Advisory service	500	500
Publication	12	-
Farm science (Club No.)	02	02
Kisan Mela	02	Mass
Farmers help line	200	Mass
Old trainee meets	02	10
Kisan Gosthi	06	490
SAC meeting	01	40
T.V. talk	15	-
Radio talk	05	-

8. Revolving Fund

Year	Opening Balance (in lakhs)	Expenditure (in lakhs)	Income (in lakhs)	Total Balance Amount (in lakhs)	
				Cash	Kind
2016-17	3.0	-	-	3.0	-
2017-18	3.0	2.89	0.069	0.23	1.93
2018-19	0.23	1.70	2.09	0.62	2.0
2019-20, Upto 2 nd Apr, 2019	2.62	-	-	-	-

9. Expected fund utilization

Project	Source	Amount to be received (Rs. in lakh)
KVK	ICAR	-

10. On-farm trials to be conducted

Thematic area	Source of Technology	Title	Treatments	No. of farmers	Performance indicators
Vegetable Production	NDUA & T Kumar ganj, Ayodh	Production and management of Bottle gourd	Farmer's Practice: Use of private sector & local Variety	07	<ul style="list-style-type: none"> • Fruit weight • Fruit length • Yield (q/ha) • BC Ratio

	ya and RPCA U, Pusa		T.O. 2: Use of Var. NDBG-4		
			T.O. 3: Use of Var. Rajendra Chamtkar.		
Integrated weed management	OUAT, Orissa	Management of weed in Onion using specified herbicide	Farmer's Practice: Use of pendemethalin: No use of non recommended weedicides in high dose in short frequency duration	07	<ul style="list-style-type: none"> • Plant height • Bulb weight • Weed intensity per m² • BC Ratio
			T.O.2: Combined spray of oxyfluorfen 23.5EC@ 1ml/Lt. & quizalofop ethyl 5EC @ 1.75ml/Lt. at the time of planting and at 30 DAT		
			T.O.3: Oxyfluorfen 23.5EC@ 2ml/Lt. before planting and one hand weeding at 40 and 60 DAT		
Rice wheat system & Farm Mechanizati on	CIAE, Bhopal	Assessment of Economic Feasibility of modern equipment over conventional harvesting tools of paddy	Farmer's Practice: Harvesting by Conventional Sickle	07	<ul style="list-style-type: none"> • Man-days involved (per hectare) • Field capacity (Area/time) and Field efficiency (%) • Economic feasibility (BC ratio)
			T.O.1: Harvesting by Self-propelled reaper		
			T.O.2: Harvesting by Tractor operated vertical conveyor reaper		

Spice Production System & Water Stress Management and weed management	CIAE, Bhopal	Assessment of Moisture conservation in turmeric cultivation through natural mulching materials	Farmer's Practice: Conventional method without any mulch T.O.1: Mulching with paddy straw T.O.2: Mulching with maize straw	07	<ul style="list-style-type: none"> • Water requirement • No. of plant/m² • Weed population/m² • Weeding cost (Rs./ha) • Yield • Cost analysis
Rabi Pulses & Vegetables crops in line sowing for drudgery reduction	KVK Sheohar	Comparative performance of small weeding tools for drudgery reduction of farm women	Farmer's Practice: Weeding by Khurpi in line sowing T.O.1: Weeding by wheel Hoe in line sowing T.O.2: Weeding by Improved Grabar refined by KVK Sheohar in line sowing	07	<ul style="list-style-type: none"> • Man days per unit area • Economics involved with each process of weeding • Weed mortality percentage • Perception of farm women related to different weeding tools for drudgery <ol style="list-style-type: none"> 1. Blood pressure before working 2. Heartbeat 3. Sitting Position
To improve poor attention, poor concentration and immediate recall memory among young children through regular intake of breakfast.	National Institute of Nutrition (Indian Council of Medical Research), Hyderabad, India	Relationship between regular breakfast and concentration and attention among children of age 10-14 years transferred	Farmer's Practice: Measurement of concentration level among children skipping breakfast T.O.1: Workshop/seminar or intervention programme on practice of regular breakfast eating T.O.2: Measurement of concentration among children after intervention programme	07	<ul style="list-style-type: none"> • Appropriate scoring Letter Cancellation Test-sheet • Appropriate scoring D. Pershad and N. N. Wig. P. G. I. Memory Scale • Fulfilling Recommended Dietary Allowances by National Institute of Nutrition Hyderabad, ICMR • Optimum marks obtained in report card

Quality Fry production	ICAR-CIFA, Bhubaneswar & CoF Dholi, RPCA U	Assessment on quality fry production in carp culture	Farmer's practice: Stocking density (not specific) with irregular feeding	07	<ul style="list-style-type: none"> • Primary productivity in seasonal ponds • Survivability rate in different natural productivity • Benefit Cost ratio
			T1: Use of cowdung @10 tonnes/ha, urea@ 200kg/ha/yr and SSP @300 kg/ha/yr with stocking density of 1 lakh/ha fry		
			T2: Use of cowdung @5 tonnes/ha, urea@ 100kg/ha/yr and SSP @150 kg/ha/yr with stocking density of 1 lakh/ha fry		
Composite Fish Culture	ICAR-CIFA, Bhubaneswar	Grow-out performance of Jayanti Rohu in composite Fish culture system	Farmer's practice: Composite Culture system of IMCs with irregular feeding	07	<ul style="list-style-type: none"> • Length weight relationship • Survivability rate of new improved species as compared to indigenous • Benefit Cost ratio
			T1: Composite Culture system (3:3:4) of Catla: Rohu: Mrigal with conventional farm-made feed		
			T2: Composite Culture system (3:3:4) of Catla: Jayanti Rohu: Mrigal with conventional farm-made feed		

Mushroom Production	ICAR-RCER, Patna	Management of Rodents destroying Mushroom bags for mushroom production by use of physical barrier.	Farmer's practice: Use of rodenticides	07	
			T.O 1 : Use of serrated cut tins as physical barrier		
			T.O 2: Use of polythene along with slippery agents on bamboo stand legs.		
Integrated pest disease management	NCIP M	Management of Cucurbits Fruit fly (<i>Bactrocera cucurbitacae</i>) in cucurbitacae cucurbitacae vegetables by using fruit fly trap & its impact assessment.	Farmer's practice: Spray of any insecticide as per suggestion of other farmer or pesticide shops	07	
			T.O.1: Commercial fruit fly trap (PHEROMATE –V) @5/acre		
			T.O.2: Commercial fruit fly trap (PHEROMATE –V) @5/acre + NSKE Spray as per need.		

11. List of Projects to be implemented: 1 (tentative) for Ornamental fisheries funded by ICAR

12. No. of success stories to be developed: 4 (tentative)

13. Scientific Advisory Committee: Proposed to be held on July, 2019

14. Soil and water testing :

	No. of samples to be analyzed
Soil	200

15. Status of infrastructure: New KVK- No permanent infrastructure

16. Fund requirement and expenditure (Rs. in lakh)

	Heads	Expenditure (2018-19) (Rs. in lakh)	Expected requirement (2019-20) (Rs. in lakh)
A	Salary		
	Pay & allowance	65.0	95.0
	Total	65.0	95.0
B	General (Recurring)		
	T.A.	0.86	1.75
	HRD	0.27	0.50
	Contingency		
	a) Stationary, telephone, etc.	6.09	7.50
	b) Training of farmers	1.30	3.0
	c) Training materials		
	d) Training of Extension functionaries, rural youth		
	e) FLD	0.5	0.75
	f) OFT	0.5	0.75
	g) Soil & Water Testing lab		1.5
	h) Maintenance of building		0.5
	i) Extension activities/ Exhibition, Kisan Mela etc.	0.25	0.5
	Total	9.77	16.75
C	Capital (Non-Recurring)		
	Vehicle	8.0 (Committed)	-
	Equipment & furniture	-	6.0
	Library	-	0.5
	IT	-	0.5
	Total	8.0	7.0
	GRAND TOTAL (A+B+C)	82.77	118.75

17. Every KVK should bring a brief write-up supported by quality photographs about the technology having wide acceptability among the farming community of the district with factual data.

Head

Revolving Fund status

ATARI Patna

Name of KVK: Muzaffarpur (Additional)

Year	Opening Balance (in Rs)	Expenditure (in Rs)	Income (in Rs)	Total Balance Amount (in Rs)	
				Cash	Kind
2016-17	300000	-	-	300000	-
2017-18	300000	288558	6934	22992	192600
2018-19	22992	169569	208517	61940	200000
2019-20 up to 2 nd April 2019	261940	-	-	-	-

Head

Staff position of KVK Muzaffarpur (Additional) as on 1st April 2019

ATARI Patna

Name of KVK: Muzaffarpur (Additional)

Sanctioned Post	Name of Staff	Qualification	Pay Scale	Basic Pay	Gross Salary per month	Total Amount per year
Sr. Scientist & Head	Dr. Veena Shahi, (I/C Head)	Ph.D (HDFS)	79800-199200	110400	124260	1491120
SMS-1	Dr. Pushpa Singh	Ph.D (Entomology)	79800-199200	101100	114123	1369476
SMS-2	Ms. Ipsita Biswas	M.F.Sc (Fisheries Resource Management)	56100-177500	56100	69561	834732
SMS-3	Er. Nidhi Kumari	M.Tech (Land & Water Resources Engg.)	56100-177500	56100	69561	834732
SMS-4	Mr. Rohit Maurya	M.Sc (Vegetable Science)	56100-177500	56100	69561	834732
SMS-5	Dr. N.M H Enling	PhD (HDFS)	56100-177500	56100	69561	834732
SMS-6	Vacant	-		-	-	-
Computer Programmer	Vacant	-		-	-	-
Programme Assistant (Lab Tech.)	Miss Shashimala Kumari	B.Sc (Agriculture)	35400-112400	36500	44667	536004
Farm Manager	Dr. Vikas Kumar	Ph.D (GPB)	35400-112400	36500	44667	536004
Accountant/ Assistant	Shri Akhilesh Kumar	Matriculation	44100-92300	44100	53559	642708
Stenographer	Mrs. Rupa Rani	B.Com	26300-81100	26300	29835	358020
Computer Operator	On Contract				9178 (Consolidated)	110136
Driver (Tractor)-1	On Contract	-		-	9178 (Consolidated)	110136
Driver -2	Vacant	-		-	-	-
Supporting Staff-1	On Contract	-		-	8268 (Consolidated)	99216
Supporting Staff-2	On Contract	-		-	8268 (Consolidated)	99216

Head