

ANNUAL ACTION PLAN

KVK, BANSWARA (ZONE VI)

YEAR 2016-17

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PERIOD – April 2016 to March, 2017

Summary of the activities

Activity	Target		Achievement		Total resource generated received source
	Number of activity	No. of farmers/ beneficiaries	Number of activity	No. of farmers/ beneficiaries	
OFTs	11	70			
FLDs – Oilseeds (activity in ha)	22 ha	60			
FLDs – Pulses (activity in ha)	62 ha	155			
FLDs – Cotton (activity in ha)	-	-			
FLDs – Other than Oilseed and pulse crops (activity in ha)	35 ha	95			
FLDs – Other than Crops Veg	Veg-11. ha Green fodder 2 ha Goat rearing -6 Poultry -20 unit Fisheries-	55 10 6 20			

	5ha Vermin compost 10 unit Nutrigarden 500 nos	5 10 500			
Training-Farmers and farm women	82	3145			
Training-Rural youths	7	135			
Training- Extension functionaries	2	60			
Extension Activities	2055	39108			
Seed Production (Number of activity as seeds in quintal)	127 qtl	435			
Planting material ((Number of activity as quantity of planting material in quintal)	31500	-			
Seedling Production (Number of activity as number of seedlings in numbers)	-	-			
Sapling Production (Number of activity as number of sapling in numbers)	31500	-			
Other Bio- products (No. of quantity)	9.1 qtl	-			
Live stock products poultry	10200	-			
Activities of Soil and Water Testing	505	455			

Laboratory					
Rainwater Harvesting System	-				
Kisan Mobile Advisory (KVK-KMA)	24	22700			
SAC Meeting (Date & no. of core/ official members)	03.03.15	24			
Literature to be Developed/Published	7	3000			

Convergence programmes / Sponsored programmes	3				
Utilization of Farmers Hostel	50	500			
Utilization of Staff Quarters	3				
Details of KVK Agro-technological Park	-	-			
Crop Cafeteria-	3	2000			
Farm Innovators- list of 10 farm innovators from the District	10	-			
Status of Revolving Funds	1343849.41				
Awards and Recognitions	-	-			
Case study / Success Story to be developed	6	6			
KVK Progressive Farmers interaction	12	240			
Outreach of KVK in the District (No. of blocks, no. of villages)	8/50	7000			
Technology Demonstration under Tribal Sub Plan	-	-			

KVK Ring	18	-			
Important visitors to KVK	9	-			
Status of KVK Website	-	-			
Status of RTI	-	-			
E-connectivity	-	-			
Details of Technology Week Celebrations	11	500			
Interventions on Drought Mitigation	10 ha	50			
Proposal of NAIP	-	935			
Proposal of NICRA	-	-			
Well labeled photographs	-	-			
Other Activities	-	-			

1. GENERAL INFORMATION

1.1. Staff Position (as on date 30.11.2014)

Name of KVK.	Sanctioned post	Name of the incumbent	Discipline	Highest degree	Subject of Specialization	Pay Scale (Rs.)	Present basic (Rs.)	Date of joining	Permanent /Temporary	Category (SC/ST/OBC/Others)
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Name of KVK.	Sanctioned post	Name of the incumbent	Discipline	Highest degree	Subject of Specialization	Pay Scale (Rs.)	Present basic (Rs.)	Date of joining	Permanent /Temporary	Category (SC/ST/OBC / Others)
KVK Banswara	Programme Coordinator	Dr. R.L. Soni	Agriculture Extension	Ph.D	Extension Education	37400-67000	53820	18-9-2007	Temporary	OBC
	Subject Matter Specialist1	Dr. M. L. Ojha	Fisheries	Ph.D	Fisheries	15600-39100	28220	23-6-2005	Temporary	GEN
	Subject Matter Specialist2	Dr. Ranjeet Singh	Soil Science	Ph.D	Soil Science	15600-39100	28830	6-7-2006	Temporary	OBC
	Subject Matter Specialist3	Dr. H.L.Bugalia	Animal Science	Ph.D	Animal Science	15600-39100	22250	31.12.2011	Temporary	OBC

	Subject Matter Specialist4	Dr. Ramawtar	Agronomy	Ph.D	Agronomy	15600-39100	21260	14.9.2011	Temporary	GEN
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	Subject Matter Specialist5	Dr. B.S.Bhati	Horticulture	Ph.D	Horticulture	15600-39100	18200	25.6.2013	Temporary	GEN
	Subject Matter Specialist6	Vacant	Home Science				--			
	Programme Assistant	Dr. G.L. Kothari	Agriculture Extension	Ph.D	Extension Education	15600-39100	31850	20-2-1990	Temporary	GEN
	Farm Manager	Sh. B. K. Panchal	Agriculture	B.Sc		15600-39100	32810	17-5-1983	Temporary	OBC
	Computer Programmer	Mrs. Rashmi Dave	Home Science	M.Sc	HECM	9300-34800	20770	13-8-2003	Temporary	GEN
	Accountant / superintendent	Vacant	-			-	--	-	Temporary	-
	Stenographer	Sh. Devilal Kumhar	-	11 th	Arts	5200-20200	15310	24.2.1980	Temporary	OBC
	Driver	Vacant	-	-					Temporary	
	Driver	Sh. Vithla	-	-		9300-34800	21520	22-12-1978	Temporary	SC
	Supporting staff	Sh. Goverdhan Lal	-	-		5200-20200	11600	18-10-1979	Temporary	OBC

	Support ing staff	Sh. Hemraj	-	-		5200- 20200	102 10	3-1- 1989	Tempor ary	OBC
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1.2. DISTRICT PROFILE (detail of geographical area, cultivation, Land, resources, opportunities, irrigation, populations etc.)–

1. General census

	Male	Female
Population -	Total	
	719581	701020
	1420601	
Population density	201 / km ²	
Literacy %	57.20	
Total animal & Back yard poultry	1903390 nos	

2. Agricultural and allied census

Geographical area	453612 ha
Forest	91200 ha
Uncultivated land	62977 ha
Permanent pasture	120 ha
Net cultivated area	224605 ha
Cropping intensity	142%
Irrigated area	107350 ha

3. Agro-climatic zones : **IVB Southern Humid Plain Zone**

4. Agro-ecosystems

S.N.	Name of the Agro-climate zone 9 (ACZ)	Name of the agro-ecological situation (AES)	Blocks covered
1	ACZ-IV B	AES I Sandy loam soil medium rainfall, medium elevation	1.Bagidora, 2Anandpuri,3. Garhi 4. Arthuna 5. Gangad Talai
2	ACZ-IV B	AES II Medium black soil, high rainfall, medium elevation	1. Ghatol 2. Talwara, 3. Choti sarvan
3	ACZ-IV B	AES III Medium black soil, high rainfall, high elevation	1.Kushalgarh 2.Sajjangarh

5. Major and micro farming systems

6. Major production systems like rice based (rice-rice, rice-green gram, etc.) cotton based, etc.

- | | | | |
|------------------|---|-----|----------------------------|
| A. Maize based | - | I | Maize- Wheat |
| | | II | Maize- Wheat- Greengram |
| | | III | Maize – Maize |
| B. Soybean based | | I | Soybean – Wheat- Greengram |

	II	Soybean- Gram
	III	Soybean - Maize
C. Cotton based	I	Cotton- Wheat- Greengram
	II	Cotton- Greengram

7. Major agriculture and allied enterprises:

1. Two to three small Dal and flour mills.
2. Rajasthan cooperative dairy federation.

Agro-ecosystem Analysis of the focus/target area

Include

1. **Names of villages, focus area, target area etc.** – Kuwania, amarthoon, Badhiya, Chekla, Nagwala, Madanpura
2. **Survey methods used (survey by questionnaire, PRA, RRA, etc.)** - PRA
3. **Various techniques used and brief documentation of process involved in applying the techniques used like release transect, resource map etc. –PRA techniques**
4. **Analysis and conclusions:** low literacy rate , poor socio economic status and traditional farming
5. **List of location specific problems and brief description of frequency and extent/ intensity/ severity of each problem-**
 - i. Low productivity of wheat and gram
 - ii. High seed rate specially in wheat
 - iii. Zinc deficiency in soil for maize and rice
 - iv. Negligible area under fruits and vegetables
 - v. Seed replacement rate is very low
 - vi. Low productivity of goat, cattle and buffalo
 - vii. Under feeding to cattle and buffalo
 - viii. Imbalance use of fertilizers
 - ix. Mismanagement of cow dung

- x. Heavy infestation of insect and pest in soybean
- xi. Improper water management

6. Matrix ranking

- i. Cultivation practices of *Kharif*, *Rabi* and Summer crops, like maize, cotton, wheat, gram, pigeon pea, greengram etc.
- ii. Cultivation practices of vegetable crops like cole crops, onion, garlic, tomato, chilli, cucurbits etc.
- iii. Efficient use of watershed and available resources
- iv. Management of salt affected soils
- v. Management of goat.
- vi. How to rear backyard poultry
- vii. Drudgery reduction practices in agriculture
- viii. Fruit preservation practices
- ix. Methods of mango plantation in orchard
- x. Seed production techniques of various crops and vegetable
- xi. How to get green fodder round the year

1.3. DETAILS OF ADOPTED VILLAGE during 1.4.2014 to 31.3.2015 (Approved by competent Authority in meetings/workshops)

KVK Name	Village Name	Year of adoption	Block Name	Distance from KVK	Population	Number of farmers (having land in the village)
KVK, Banswara	Kuwania	2014	Ghatol	35 Km	4335	735
	Amarthoon	2014	Ghatol	40 Km	1228	156
	Badhiya	2014	Ghatol	40 Km	705	112
	Chekla	2014	Ghatol	45 Km	865	144
	Nagwala	2014	Ghatol	50 Km	1186	130
	Madanpura	2014	Ghatol	42 Km	514	60

1.4. THRUST AREAS identified by KVK (Approved by competent Authority in meetings/workshop)

	THRUST AREA
KVK, Banswara	1. Enhancing productivity of maize, rice and soybean in <i>kharif</i> season and wheat and gram in <i>rabi</i> season
	2. Diversification of existing cropping systems by promoting cultivation of mango (mallika, kesar, dasheri) and guava (L-49) and vegetables
	3. Increasing productivity of cow, buffalo, goat and poultry through improved breeding, better feeding and management
	4. Promoting fish farming in farm ponds and community reservoir
	5. Imparting vocational training to tribal youth for generating self-employment on nursery raising, dairy management, fish farming, agro processing of soybean and mango.
	6. Seed production of wheat, gram and maize
	7. Empowerment of women through different kind of enterprises like processing, value addition, tailoring, SHG, etc

1.5. PROBLEM IDENTIFIED by KVK (Approved by competent Authority in meetings/workshop)

KVK Name	Problem identified	Methods of problem identification	Location Name of Village & Block
KVK Banswara	Low productivity in cereals, pulses and oilseeds	PRA and Survey	Kuwania, amarthoon, Badhiya, Chekla, Nagwala, Madanpura (Ghatol)

	Use of old variety seeds	PRA and Survey	Vajwana Tanda, Sageta, Jhalo ka gada, Masotiya, Devliya (Talwara)
	Improper water management	PRA and Survey	Sundni, Janthoda, Bhudanpura, Daiyna, Sagawadia, Vajakhera (Garhi)
	Imbalance use of fertilizer	PRA and Survey	Sangrampura, Gradia, Kataria, Kanthal, Sogpura, Chodatalai, Dalpura & Khokharwa (Bagidora)
	Rearing of local poultry birds and goats	PRA and Survey	Vajwana Tanda, Sageta, Jhalo ka gada, Masotiya, Devliya (Talwara)
	Poor feeding management in animals	PRA and Survey	Sundni, Janthoda, Bhudanpura, Daiyna, Sagawadia, Vajakhera (Garhi)

2. On Farm Testing

2.1 Information about OFT to be conducted

KVK name	Year/season	Problem diagnosis	Category of technology (Assessment/Refinement)	The matic Area	Crop/enterprise	Farmin g Situations	Targ et	No. of trials	Title of OFT
KVK,	2015-16	Imbala nce	Refinem	INM	Toma to	Irrigat	01	05	Balance nut manageme

Banswara	(Rabi)	fertilizer use and no use of Zinc and Boron & fruit cracking	ent		Variety- Dev	ed				tomato
	2015-16 (Zaid)	Shedding of flowers and fruits and no use of growth regulators	Assessment	HOV	Chilli Variety- Ujala	Irrigated	01	05		Effect of au growth and of chilli

	2015 (Karif)	No or negligible use of zinc in maize cultivation	Refinement	INM	Maize	Irrigated	01	10	Zinc nutrition in maize	110:60:0 kg N, P ₂ O ₅ and K ₂ O/ha	120:40:0 kg N, P ₂ O ₅ and K ₂ O+ sulphur @ 25 kg/ha
	2015-16 (Zaid)	low use of organic manures and imbalance use	Refinement	Balance nutrient management	Chilli	Irrigated	01	05	Balance nutrient management in hybrid chilli	110:40:0 kg N, P ₂ O ₅ and K ₂ O/ha and use	200:100 kg N, P ₂ O ₅ and K ₂ O v 15 to

		of fertilize rsin hybrid chilli cultivat ion		ment						of un fixed amount of FYM	FYM/
	2015-16	(Low body weight and egg product ion backyar d popultr y	Assessm ent	LPM	Poultr y	Backya rd	1	10	Proper selection of poultry breed	desi breed rearing under backyar d poultry	Intro on of Prata n breed lerX Nativ RIR)

2015-16	Low growth rate of growin g goat kids due to imbala nce feeding	Assessm ent	LPM	Goat	Grazin g system	1	10	Increase in growth of growing goats through supplement concentrate and mineral mixture feeding	only grazing	Graz 50gn conc te m feed ay/a
2015-16	Stoking of fish ponds with small sized fish	Assessm ent	FIS	Fisher ies		1	5	Assessment of fish production by stocking fingerlings instead of spawn and fry	Stocking of fish ponds with spawn and fry	Stocl of fis ponc with finge

	seed(spawn and fry)									
2015-16	No fish stocking in seasonal village ponds	Assessment	FIS	Fisheries		1	5	Assessments of common carp culture in seasonal ponds	No fish stocking in seasonal village ponds	Stock of common carp fingerlings in seasonal village ponds

2.1a Recommendations of OFTs

Recommendations		
Title of OFT	For Farmers	For Deptt. Personnel

2.2 Economic Performance

KVK name	OFT		Average Cost of cultivation (Rs/ha)	Average Gross Return (Rs/ha)	Average Net Return (Rs/ha)	Benefit-Cost Ratio (Gross Return / Gross Cost)

	it l e				FP (T ₁)	RP (T ₂)		FP (T ₁)	RP (T ₂)		FP (T ₁)	RP (T ₂)		FP (T ₁)	RP (T ₂)	
KVK Banswara																

3. Frontline Demonstrations

3.1. Follow-up for results of FLDs implemented during previous years (up to 2014-15)

List of technologies demonstrated and popularized during previous years and recommended for large scale adoption in the district

KVK Name	Crop/ Enterprise	Thematic Area	Technology demonstrated	Details of popularization methods suggested to the Extension system
KVK Banswara	Soybean	ICM	Seed replacement	Training, demonstration, field visit and field days.
	Blackgram	ICM	Seed replacement	Training, demonstration, field visit and field days.
	Rice	RCT	Seed replacement	Training, demonstration, field visit and field days.
	Maize	ICM	Seed replacement	Training, demonstration, field visit and field days.
	Rabi Maize	ICM	Seed replacement	Training, demonstration, field visit and field days.
	Onion	HOV	Seed replacement	Training, demonstration, field visit and field days.

	Okra	HOV	Seed replacement	Training, demonstration, field visit and field days.
	Chilli	HOV	Seed replacement	Training, demonstration, field visit and field days.
	Tomato	HOV	Seed replacement	Training, demonstration, field visit and field days.
	Brinjal	HOV	Seed replacement	Training, demonstration, field visit and field days.
	Long melon	HOV	Seed replacement	Training, demonstration, field visit and field days.

3.2 Details of FLDs to be implemented during 2015-16

KVK Name	Thematic area	Name of Crop	Season and year	Technology demonstrated	Crop-Area (ha) / No.	Name of Variety Entreprizes	Results (q/ha)		% change	No. of farmers				
							De mo	Che ck		S C	ST	OB C	Oth ers	Tot al
KVK Banswara	ICM	Soybean	Kharif, 2015	Seed replacement	20 ha	JS-95-60, RKS-24, JS97-52, JS-335	-	-	-		45		5	50
	ICM	Black gram	Kharif, 2015	Seed replacement	10 ha	PU-31	-	-	-		45		5	50

	ICM	Maize	Kharif, 2015	Seed replacement	10 ha	Pratap QPM H-1 /DKC-7074/ new notified variety	-	-	-		22		3	25
	ICM	Gram	Rabi, 2015-16	Seed replacement	20 ha	PC-1/ GNG-1488/ RVG 202/JG-11	-	-	-		45		5	50
	ICM	Rabi Maize	Rabi, 2015-16	Seed replacement	10 ha	Bio-9682/ Pratap QPMH-1	-	-	-		22		3	25
	ICM	Wheat	Rabi, 2015-16	Seed replacement	10 ha	Raj 4120/Raj 4079	-	-	-		22		3	25
	ICM	Summer greengram	Zaid, 2016	Seed replacement	20 ha	IPM02-3/ SML 668	-	-	-		45		5	50
	HO V	Tomato	Rabi, 2015-16	Seed replacement	2 ha	Dev	-	-	-		9		1	10

	HO V	Brinjal	Rabi , 2015-16	Seed replacement	2 ha	Chhaya	-	-	-		10			10
	HO V	Onion	Rabi , 2015-16	Seed replacement	2 ha	AFLR / Juni	-	-	-		10			10
	HO V	Chilli	Zaid, 2016	Seed replacement	2 ha	Ujala	-	-	-	1	8		1	10
	HO V	Okra	Zaid, 2016	Seed replacement	2 ha	Sonal	-	-	-	1	8		1	10
	HO V	Long melon	Zaid, 2016	Seed replacement	2 ha	Chandra	-	-	-	1	8		1	10
	Feeding management	Green fodder	2015-16	Feeding management	2 ha	Bundel Barseem-3	-	-	-	-	6	4	-	10
	Feeding management	Mineral mixture	2015-16	Feeding management	20 nos	Mineral mixture	-	-	-	-	12	8	-	20

	Bre ed imp rov em ent	Goat reari ng	201 5-16	Sirohi bucks	6 nos.	Sirohi bucks	-	-	-	-	6	--	--	6
	Pou ltry ma nag em ent	Poul try	201 5-16	Pratapd han	20 units	Pratapd han	-	-	-	-	20	--	--	20
	FIS	Fishe ries	201 5-16	Stocking of fish pond with fingerlin gs	5ha/5 farmer s	IMC	-	-	-	-	5		-	5
	SF M	Ver mico mpo st	201 5-16	Organic farming	10 units	Isenia foitida	-	-	-	-	2	8	--	10
	WO E	Nutri - Gard en	201 5-16	Nutri- Garden	500 nos	Seed of vegetab les	-	-	-	1 0 0	30 0	50	50	50 0

3.3 Economic Impact of FLD

KVK Name	Name of Crop/ Enterprise	Technology demonstrated	Parameters			Cost of cultivation (Rs/ha)		Gross Return (Rs/ha)	
			Name and unit of Parameter	Demo	Check	Demo	Check	Demo	Check
KVK Banswara									

3.4 Training and Extension activities proposed under FLD

KVK Name	Crop	Activity	No. of activities organized	Number of participants	Remarks
KVK Banswara	Soybean, blackgram, rice, maize, gram, wheat, greengram, linseed, sweetcorn, tomato, brinjal, onion, chilli, okra, longmelon goat, poultry and fish	Field days	12	910	
		Farmers Training	4	120	
		Media coverage	12	--	
		Training for extension functionaries	2	40	

3.5 Details of FLD on crop hybrids

Sr.No.	Name of the KVK	Name of the Crop	Name of the Hybrids	Source of Hybrid (Institute/Firm)
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	KVK, Banswara			
1		Maize	Bio9682	Shriram seeds
2		Maize	Pratap QPM-1	MPUAT Udaipur
3		Onion	AFLR,Juni	Ambar seeds
4		Tomato	Dev	Nunhems
5		Brinjal	Chhaya	Nunhems
6		Okra	Sonal	Nunhems
7		Chilli	Ujala	Nunhems
8		Long melon	Chandra	Chandra agro see

4. Feedback System

4.1. Feedback of the Farmers to KVK

Name of KVK	Feedback		
	Technology appropriations	Methodology used	Benefits of OFT
KVK Banswara			

4.2. Feedback from KVK to Research System.

Name of KVK	Feedback basic of OFT on Technology Tested
KVK Banswara	

5. TRAINING PROGRAMMES

Table 5.1: Documentation of the need assessment conducted by the KVK for the training programme

Name of KVK	Category of the training	Methods of need assessment	Date and place	No. Of participants to be involved
KVK Banswara	FW	PRA	Selected from adopted villages	2585
	RY	Survey	Whole district	55
	IS	On demand of situation	Office meetings	80

Table 5.2. Details of Training programmes to be conducted by the KVKs.

Name of KVK	Category	Training Type	The thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of part.	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of part.	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		
KVK Banswara	FW	ONC	ICM	(1) Production technology interventions and IPM in summer greengram (2) Integrated weed management in cotton, soybean and maize (3) Technological interventions in rabi maize, gram and wheat at critical stages (4) Integrated weed management	6	3	180	--	--	5	5	100	30	40	--

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of part.	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		
				in rabi maize, gram and wheat (5) Crop diversification for sustainable crop production (6) Improving water use efficiency in rabi crops											
	FW	ONC	IPM	(1) Bio-intensive integrated pest management in rabi maize, gram and wheat (2) IPM in cotton, soybean and	2	5	60	--	--	--	--	40	10	10	--

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of part.	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		
				maize											
	F W	ON C	SFM	(1) Integrated nutrient management for major kharif crops (2) Integrated nutrient management for major rabi crops (3) Reclamation of problematic soils	3	3	120	6	-	14	6	70	16	8	--
				(1) Production technologies for quality organic manures	1	5									

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of part.	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		

	F W	ON C	HOV	(1) Protected cultivation of vegetables (2) Ridge bed production technology of vegetables	2	3	60	10	--	6	2	30	6	4	2
	F W	ON C	HOF	(1) Hi-tech interventions in fruit production for enhancing productivity, nutritional quality and value addition (2) Production technology	2	3	60	10	--	6	2	30	6	4	2

				for enhanced productivity through improved fruit quality for export of mango											
	F W	ON C	OTH	Micro irrigation and fertigation in horticultural crops	1	3	30	5	--	3	1	1 5	3	2	1
	F W	ON C	LPM	(1) Poultry production to increase income for backward and socio economic class (2) fodder and unconventional feed resource utilization in dairy production (3) Infectious diseases of dairy animals and its control measures (4) Improved	4	3	120	-	-	2 0	--	5 0	2 0	3 0	-

				goat farming for tribal farmers.											
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

	F W	ON C	LPM	(1) Livestock based integrated farming system for improvement of rural livelihood	1	5	20	-	-	5	-	1 5	-	-	-
	F W	ON C	FIS	(1) Construction and preparation of fish ponds (2) Breeding of Indian major carps (3) Breeding of exotic carps (4) Integrated fish farming (5) Harvesting and marketing of fish	5	3	150	-	-	-	-	1 5 0	-	-	-
	F W	ON C	WO E	(1) Gender perspective in integrated farming system (2) Mango	4	3	120	--	1 0	--	8 0	--	--	--	30

				processing (3) Drudgery reduction options for farm women in increase their work efficiency & productivity (4) Bag making											
	IS	ON C	SFM	Soil health management	1	2	30	18	-	2	-	4	-	6	-
	IS	ON C	AES	Calibration, repair and maintenance of farm implements	1	2	30	18	-	2	-	3	-	7	-
	F W	OFC	HOF	(1)Layout and management of orchards (2)Importance of micro nutrients in fruits crops (3) Training and pruning of fruit plants	3	1	90	8	4	10	5	40	15	4	4

	F W	OFC	HO V	(1) Improved varieties for early cole crops and their production technology (2) Off season production of commercial vegetables (3) Raising of chilli nursery (4) Production technology of cucurbits	4	1	120	1 5	5	1 0	1 0	5 5	2 0	4	1
	F W	OFC	PLP	(1) Eco friendly approach to pest management for winter vegetables	1	1	30	2	1	4	1	1 5	5	1	1
	F W	OFC	ICM	(1) Impact of climate change in rainfed agriculture for kharif crops (2) Weed management in maize and soybean (3) Weed	7	1	280	-	-	3 0	2 0	1 6 0	6 0	-	-

				management in wheat (4) Irrigation scheduling in rabi maize (5) Reduction of post harvest losses in field crops (6) Weed management in summer greengram (7) Hybrid maize seed production technology											
--	--	--	--	---	--	--	--	--	--	--	--	--	--	--	--

KVK Bans war a	F W	OFC	IPM	Bio intensive pest management in soybean	1	1	40	--	--	--	--	2 5	5	1 0	--
	F W	OFC	RCT	Conservation agriculture for rice viz., SRI and DSR	1	1	40	--	--	--	--	2 5	5	1 0	--
	F W	OFC	SFM	(1) Methods of soil sampling (2) Importance				2 5	1 5	5 5	2 5	1 5 0	1 3 0		

				and use .of organic manures											
				(3) Vermicompost ing		1	400								
				(4) Balance use of fertilizers											
				(5) Importance of micro nutrients in agriculture	10										
				(6) Nutrient deficiency symptoms in major crops and their correction measures											
				(7) Importance and use of bio fertilizers											
				(8) use of gypsum in agriculture											
				(9) Organic farming											
				(10) Soil heath management											

	F W	OFC	LP M	(1) feeding management of cattle and buffaloes (2) Care and management of pregnant cattle (3) Care and management of pregnant buffalo (4) Quality and safety of functional dairy foods (5) Vaccination scheduling in dairy animals (6) Control of ecto and endo parasites of cattle and buffaloes (7) Balance feeding of dairy animal for increasing milk production (8) Management of backyard poultry birds	10	1	400			4 0	1 0	2 5 0	5 0	5 0	--
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				(9) Management of breeding bucks											
				(10) Exploitation of poultry production by mitigating the farm environment											

KVK Bans wara	F W	OF C	FIS	(1) preparation of fish ponds (2) selection of brood fisher (3) preparation of nursery ponds (4) Management of culture ponds (5) Fish marketing	5	1	125					1 2 5			
	F	OF	W	(1) Drudgery	4	1	200	--	--	1	9	--	8	--	20

	W	C	OE	reduction technologies						0	0		0		
				(2) Layout of nutri garden											
				(3) Soap and detergent making											
				(4) Safe grain storage											

Table 5.3. Details of Vocational training programmes for Rural Youth to be conducted by the KVKs

Name of KVK	Training title	Crop / Enterprise	Identified Thrust Area	Duration of training (days)	Number of Beneficiaries					
					SC		ST		Others	
					M	F	M	F	M	F
KVK Banswara	Production technology on sweet corn, pop corn and baby corn	Maize	ICM	10	5	-	15	-	5	-
	Nursery management	Nursery	HOF	10	1	-	7	-	2	-
	Organic farming	Organic agriculture	SFM	5	5	-	8	2	5	-
	Poultry production	Poultry	LPM	5	5	-	1	-	5	-

							0			
	Fabrication and maintenance of aquarium	Fisheries	FIS	10	5	-	10	-	5	-

Table 5.4. Details of training programme to be conducted for Livelihood Security in rural areas by the KVKs

Name of KVK	Training title	Self employed after training			Number of persons employed elsewhere
		Type of units	Number of units	Number of persons employed	
	Tailor Ladies	Tailoring shop	10	10	

Table 5.5. Sponsored Training Programmes

Name of KVK	Title	Thematic area (as given in abbreviation table)	Sub-theme (as per column no 5 of Table T1)	Client (FW/RY/IS)	Duration (days)	No. of courses	No. of Participants			
							Others		SC	
							M	F	M	F
KVK Banswara	Krishi jaankar	ICM	-	RY	30	1	5		5	
	Integrated farming system	ICM, LPM, HOV	-	FW, RY	2-3 days	15	80	20	70	40

Table 5.6 Training Programmes for Panchayatiraj Institutions Office-bearers & members

Name of KVK	Title	Thematic area (as given in abbreviation table)	Sub-theme (as per column no 5 of Table T1)	Client (FW/RYS/IS)	Duration (days)	No. of courses	No. of Participants			
							Others		SC	
							M	F	M	F
KVK Banswara	Role of panchayatiraj office bearers in village agriculture development	ICM	--	IS	1	1	15	5	5	3

Table 5.7 Evaluation/Follow up & Impact of the training programmes conducted by the KVK

Name of KVK	Title of the training	No. of trainees	Change in knowledge (Score)		Change in Production (q/ha)		Change in Income (Rs)		Imp
			Before	After	Before	After	Before	After	
KVK Banswara									

6. EXTENSION ACTIVITIES

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topics	Crop Stages
				M	F	M	F	M	F			
KVK Banswara	Field Day	12		170	10	520	210	20	4	To show full production potential of recommended technologies	ICM	Maturity
	Kisan Mela	1		900	300	1600	450	40	10	Popularize new technologies	Livelihood security	
	Kisan	2		25	2	85	35	5	2	To show	ICM,	

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials				
				M	F	M	F	M	F	Purpose	Topics	Crop Stages
	Ghosthi									technologies	LPM	
	Exhibition	2		1000	500	1800	800	50	15	Awareness about new technologies	As per the theme of exhibition	
	Film Show	25		200	50	800	450	--	--	To show technologies	As per training need	
	Method Demonstrations	50		400	100	400	200	25	5	How to use new technology	As per need of farmer	
	Farmers Seminar	1		20	10	50	20	4	2	To show full production potential s of recommended	ICM	

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials				
				M	F	M	F	M	F	Purpose	Topics	Crop Stages
										technologies		
	Workshop	1		30	5	90	25	--	--			
	Group meetings	2		30	5	90	25	--	--	Promoting group activity	As per need of group	

KVK Banswara	Lectures delivered as resource persons	37		150	50	1200	300	50	10	To provide technical know how	As per need raised by respondents	
	Newspaper coverage	50						-	-	Mass publicity		
	Radio talks	2						-	-	Mass publicity		

	TV talks	2						-	-	Mass publicity		
	Popular Articles	8		250	50	1000	200	-	-	Mass publicity	ICM, SFM, LPM, HOF & HO V	
	Extension Literature	4						-	-	Mass publicity	ICM, SFM, LPM, HOF & HO V	
	Farm Advisory Services	24		3000	1000	15000	3000	500	200	Mobile SMS	As per situation	
	Scientific visit to farmers field	15		70	10	250	50	30	-	To solve problem	As per need	
	Farmers Visit to KVK	1800		350	50	1200	200	10	-	Farmers problem	As per need	
	Diagnostic Visits	2		15	--	40	10	5	-	To solve specific problem	As per need	

	Exposure Visits	1		12	--	40	--	-	-	To show the technical advance	As per need	
--	-----------------	---	--	----	----	----	----	---	---	-------------------------------	-------------	--

										ment		
	Ex- trainees Sammel an	1		10	--	40	--	-	-	For getting Feedbac k	As per need	
	Soil Health Camp	2		3	2	15	10	2	-	Identific ation of problem atic soil	As per need	
	Animal Health Camp	2		18	7	60	15	4	2	Provide treatme nt to animal	Vacc inati on and dise ase cont rollin g	
	Agri Mobile Clinic											
	Soil Test Campaig ns	4		15	5	55	25	4	-	Awarene ss about soil testing	Soil testi ng	
	Farm Science Club convene rs meet											
	Self Help Group convene rs	4	-	-	12	-	28	-	4	Women empowe rment	Entr epre neur ship activ	

	meeting s										ities	
	Formati on of farmers business groups	1	-	5	-	10	-	2	-	Marketi ng of agricultu ral produce	-	-

7. Production and supply of Technological products

7.1 SEED production

KVK Name	Major group/ class	Crop	Variety	Type of produce (for Seed produced type here SD; For Planting Material type here PM)	Quantity	Unit for quantity of produces (qtl for SD and Nos for PM)	Valu e (Rs.)	Provi ded to No. of Farm ers
KVK Banswa ra	Cerea ls	Rice	Pusa-1509	TL			250	50
		Rabi	PratapQPM1	Hybrid	5 qtl	qtl	00	25
		Maize	Raj-4079/ Raj-4120	TL	30 qtl	qtl	235	50
		Wheat			25 qtl	qtl	000	
							500	00
	Pulses	Blackgr am	Pratap urd1	TL	10 qtl	qtl	500	100
		Gram	PBC- 37/RVG202	TL	20 qtl	qtl	800	80

KVK Name	Major group/class	Crop	Variety	Type of produce (for Seed produced type here SD; For Planting Material type here PM)	Quantity	Unit for quantity of produces (qtl for SD and Nos for PM)	Value (Rs.)	Provided to No. of Farmers
							00	
	Oilseeds	Soybean	JS97-52/JS95-60	BS/TL	30 qtl	Qtl	120 000	30
	Pulses	Summer green gram	IPM-02-3	TL	7 qtl	Qtl	350 00	100
	Fruits	Mango Guava	Mallika,Dashe ri& Langra L49	Fruits Fruits	50 qtl 100 qtl	Qtl qtl	200 000 200 000	

7.2 Planting Material production

KVK Name	Major group/class	Name of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Remarks
						Variety	Type of Produce	Qty.	Cost of inputs	Gross income	
KVK Banswara	Crops	Soybean	June - July	Oct - Nov	3.0	JS97-52/JS95-60	BS/TL	30 qtl	750 00	1200 00	

		Blackgram	June - July	Oct - Nov	1.5	Pratapurd1/Gujraturd1	TL	10 qtl	30000	50000	
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		Rice	June - July	Oct - Nov	0.2	Pusa-1509	TL	5 qtl	15000	25000	
		Gram	Oct - Nov	Feb - March	2.0	PBC-37/RVG202	TL	20 qtl	50000	80000	
		Wheat	Oct - Nov	Feb - March	0.75	Raj4120/Raj4079	TL	25 qtl	20000	25000	
		Rabi Maize	Oct - Nov	April	2.0	PratapQPM1	Hybrid	30 qtl	10000	235000	

		Summer greengr am	F e b- m a r c h	May- June	1. 0	IPM-02-3	TL	7 qtl	2000 0	350 00	
	Fruits (Plantin g materia l)	Mang o	June- july			Mallika Dasheri Kesar etc.	Graft ed plant	100 00 nos	2480 00	4000 00	
		Guava	June- july			L49	Air layri ng	100 00 nos	2100 00	3500 00	
		Lemo n	June- july			Kagzi	Air layri ng	500 0 nos	1050 00	1750 00	
		Sapot a	June- july			Kalipatti	Graft ed	500 nos	1240 0	2000 0	
		Papay a	June- july			Redlady786	Seed ed	100 00 nos	9000 0	1500 00	
	Orname ntal plants	Rose	June- july			Ganganagri red	Cutti ng	100 0 nos	5000	1000 0	
		Marig old	Oct- Nov			Pusa Narangi	seed	0.05 q	4000	1050 0	

7.3 Production Units (bio-agents / bio pesticides/ bio fertilizers etc.,)

KVK Name	Name of the Product	Qty	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	

KVK, Bsw	BIOAGENTS				
	BIOFERTILIZERS				
	BIO PESTICIDES				
	Vermis	100 Kg	3600	15000	
	Vermicompost	9000 Kg	16000	27000	

7.4 Livestock and fisheries production

KVK Name	Name of the animal / bird / aquatics	Details of production			Amount (Rs.)		Remarks
		Breed	Type of Produce	Qty.	Cost of inputs	Gross income	
KVK Banswara	Cattle	-					
	Buffalo	-					
	Sheep and Goat	-					
	Poultry	Pratapdhan	Chicks Six week age old	10200 nos	61200 0	81600 0	
	Fisheries	IMC	Spawn	100000 00 nos	10000 0	17000 0	
	Others (Specify)	IMC	Fry	200000 nos	20000	30000	
		IMC	Fingerlings	50000 nos	30000	50000	

8. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab : YES

Year of establishment : 2007

8.1 Details of soil & water samples analyzed so far :

KVK Name	Type	No. of Samples	No. of Farmers	No. of Villages
KVK Banswara	Soil Sample	500	450	15-20
	Water Sample	5	5	5

9. Rainwater Harvesting, if available.

Training programmes to be conducted by using Rainwater Harvesting Demonstration Unit

Name of KVK	Date	Title of the training course	Client (PF/Ry/EF)	No. of Courses	No. of Participants including SC/ST			No. of SC/ST Participants		
					Male	Female	Total	Male	Female	Total
KVK, Banswara		NIL	-	-	-	-	-	-	-	-

10. Kisan Mobile Advisory (KVK-KMA)

KVK Name	No. of messages to be sent	No. of beneficiaries		Major recommendations
KVK, Banswara		Farmers	Ext. Pers.	
	24	22000	700	Time and need base information to be provided

11. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
KVK Banswara	22-04-2015	24	

12. Literature to be Last Developed/Published (with full title, author & reference)

12.1 KVK Newsletters

KVK Name	Date of start	Periodicity	Number of copies to be printed	Number of copies to be distributed
KVK Banswara	NIL			

12.2 Details of Electronic Media to be Produced

KVK Name	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
KVK Banswara	DVD	Kisan Mela	1

12.3 PUBLICATIONS

Category	Number	Date of start	Periodicity	Number of copies to be printed	Number of copies to be distributed
		Type	Title	Author's name	Number of copies
Research papers	4			Concerned SMS	
Technical bulletins	1				
Technical reports	4			Dr. G.L.Kothari Mrs. Rashmi Dave	
Popular article	8				
News paper coverage	50	Press release	About KVK activities	Concerned SMS	
Year Planner	1		Annual	Programme Coordinator	

13. Convergence with various agricultural schemes (Central & State sponsored)

KVK Name	Name of	Name of Agency	Funds received	Activities organized	Operational Area	Remarks
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	scheme	(Central/state)	(Rs.)			
KVK Banswara	ATMA	State	300000	Trainings	Banswara district	
	RKVY	Central	720000	Trainings, FLD and field days	Adopted villages	
	Seed Village	-	-	-	-	
	NAIP	Central	200000	Demonstration, trainings and critical inputs	NAIP adopted villages	

14. Utilization of Farmers Hostel.

Accommodation available (No. of beds): 25

KVK Name	Months	Year	Title of the training course	Duration of training	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
KVK, Banswara	Throughout the year	2015-16	On campus trainings , exposure visit	3-30 days	500	50 days	

15. Utilization of Staff Quarters:

KVK Name	Year of construction	Year of allotment	No. of quarters occupied	No. of quarters vacant	Reasons for vacant quarters, if any
KVK, Banswara	2007-08	2007 and 2009	3	3	Away from city and at isolated place and problem of school and other necessary needs

16. Details of KVK Agro-technological Park –**a) Have you prepared layout plan, where sent?**

Sr .No.	Name of KVK	Technology park proposal developed(yes/no)	If yes, where sent?(ZPD/DES/any other, pl. sp.)
1.	KVK, Banswara	Yes	To be sent to DEE&ZPD

b) Details about Technology Park

Name of KVK	Name of Component of Park	Detail Information (If established)
KVK, Banswara	Crop Cafeteria	All major crops of district
	Technology Desk	Nil
	Visitors Gallery	Nil
	Technology Exhibition	Display of live models
	Technology Gate-Valve	Nil

c). Crop Cafeteria-

Sr. No.	Theme of Crop Cafeteria	No. of Crop Cafeteria
1.	High value and low volume crops	3

17. Farm Innovators- list of 10 Farm Innovators from the District

Sr. No.	Name of kvk	Name of Farm Innovator	Name of the Innovation	Address of the farmer with Mobile No.
1	KVK Banswara	Shri Kalu Ram S/o Kuriya Yadav	Sweet Corn Cultivation	Gamdi-9928987794
2	KVK Banswara	Smt. Meera bai W/o Bakshu Ram	Vermicompost Production	Makod -
3	KVK Banswara	Shri Prabhu Lal S/o Devaji Yadav	Vegetable	Gamdi_9636750297
4	KVK Banswara	Shri Jigar S/o Maan Singh	Fish Farming, Vermicompost Production	Borkhedi-9950499368
5	KVK Banswara	Shri Magan Lal Vaisiya	Goat Rearing	Bhudanpur-9929233098
6	KVK Banswara	Shri Tarachand S/o Goutam Kharadi	Fish Farming	Bhudanpura-9929625227
7	KVK Banswara	Shri Digpal Singh S/o Hanumant Singh	Fruits Growers	Metwala-9950161169
8	KVK Banswara	Smt. Ratan Devi W/o Thavar Chand	Live Stock Production	Jhakodiya
9	KVK Banswara	Smt. Kanku W/o Ravindra Kumar	Integrated Farming	Obla

10	KVK Banswara	Shri Baliya S/o Bhura Ram	Integrated Farming	Sangrampura- 9783062475
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18. KVK interaction with progressive farmers- each KVK had already sent a list of 100 progressive farmers to the ZPD, Zone VI, Jodhpur.

Sr. No.	Date and month of interaction programme with progressive farmers	No. of progressive farmers to be participated
1	Twice in a month	20

19. Outreach of KVK

Name of KVK	Number of Blocks		Number of Villages	
	Intensive	Extensive	Intensive	Extensive
KVK Banswara	2	8	15	50

20. Technology Demonstration under Tribal Sub Plan on Pulses/ Programme on Harnessing Pulses/ Quality Protein Maize, if applicable: Nil

Sr. No.	Name of crop under Technology demonstration	Area under the programme	No. of Extension Activities	Remarks / Lessons learnt

21. KVK Ring

Sr. No.	Name of Ring Partner	Sharing Activity	Lessons learnt/ Experiences gained.
1	Agriculture Research Station, Banswara	Resource Person in training and farmers scientist interaction various occasion	Good
2	Department of Agriculture GOR , Banswara	Trainings and Extension activities	Good
3	Department of Horticulture GOR, Banswara	Trainings and Extension activities	Good
4	Department of Soil Conservation GOR, Banswara	Trainings and Extension activities	Good
5	Department of Animal Husbandry GOR, Banswara	Trainings and Extension activities and animal camp	Good
6	Department of Fisheries	Trainings and Extension activities	Good
7	Department of ICDS	Trainings and Extension activities	Good
8	Gramin Vikas Trust	Joint implementation of activities & consultancy	Good
9	SWACH Pariyojna	Trainings and Extension activities	Good
10	Progress Sanstha	Joint implementation of activities	Good
11	Rajasthan State Seed Corporation Banswara	Seed Production Programme & information exchange	Good
12	KRIBHCO/IFFCO Banswara	Joint implementation of activities	Good
13	BAIF (NGO)	Joint implementation of activities	Good
14	RTDCS Banswara	Trainings and Extension activities	Good
15	Chambal Fertilizer	Joint implementation of activities	Good
16	AIR Banswara	Broadcasting radio talks	Good
17	Rajasthan bhil CDFC project,	Trainings and Extension activities	Good

	Goika		
18.	Pragati Gramin Vikas Sanstahn	Trainings and Extension activities	Good

22. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	Remarks
KVK Banswara			
	Hon'ble Vice Chancellor, MPUAT, Udaipur		
	Director Extension, MPUAT, Udaipur		
	Director Research, MPUAT, Udaipur		
	ZPD, Jodhpur		
	District Collector, Banswara		
	Zila Pramukh		
	Local MP and MLAs		
	ZDR, ARS, Banswara		
	Scientists of ICAR institutes		

23. Status of KVK Website:

Sr. No.	Name of KVK	Date of start of website	No. of updates since inception	No. of visitors
1	KVK Banswara	Work in progress		

24. Status of RTI

Sr. No.	Name of KVK	No. of RTI applications received	No. of RTI appeals
1	KVK Banswara	Nil	

25. E-CONNECTIVITY (ERNET Lab): Unserviceable

Name of KVK	Number and Date of Lecture delivered from KVK Hub				No of lectors organized by KVK	Brief achievements	Remarks
	Date	No of Staff attended	No of call received from Hub	No of Call mate to Hub by KVK			
KVK Banswara							

26. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

Name of KVK	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology
KVK Banswara	Gosthies	1	50	Integrated farming
	Lectures organized	3	150	Integrated farming
	Exhibition	1	50	Integrated farming
	Film show	1	50	Integrated farming
	Fair	--	--	
	Farm Visit	2	100	Visit of demo units at KVK farm
	Diagnostic Practical's			
	Distribution of Literature (No.)	3	100	
	Distribution of Seed (q)	On demand	-	Cereals and pulses
	Distribution of Planting materials (No.)	On demand	-	Major fruit plants

	Bio Product distribution (Kg)	On demand worms	-	worms and vermicompost
	Bio Fertilizers (q)	-	-	-
	Distribution of fingerlings (No)	On demand	-	IMC
	Distribution of Livestock specimen (No.)	On demand	-	Poultry
	Total number of farmers visited the technology week		500	

27. INTERVENTIONS ON DROUGHT MITIGATION

Introduction of alternate crops/varieties

Sl. No.	Name of KVK	Crops/cultivars	Area (ha)	Number of beneficiaries
1	KVK, Banswara	Cluster bean	5	25
2		Forage	5	25

Major area coverage under alternate crops/varieties

Sl. No.	Name of KVK	Crops	Area (ha)	Number of beneficiaries
1	KVK Banswara	Oilseeds()		
2		Pulses (cluster	200	500

		bean)		
3		Cereals (Forage)	1000	5000
4		Vegetable crops		
5		Tuber crops		
6		Fruits		
7		Spices		
8		Cotton		
		Total	1200	5500

Farmers-scientists interaction on livestock management

Sl. No.	Name of KVK	Livestock components	Number of interactions	No. of participants
1	KVK Banswara	Dairy Management	1	30
2		Disease management	--	--
3		Feed and fodder technology	1	30
4		Poultry management	2	60

Animal health camps to be organized

Name of KVK	Number of camps	No. of animals	No. of farmers
KVK Banswara	2	300	150

Seed distribution in drought hit states

Name of KVK	Crops	Quantity (qt)	Coverage of area (ha)	Number of farmers
KVK Banswara	Cluster bean	4	5	25
	Bajra chari	1	5	25

Seedlings and Saplings to be distributed : Nil

Name of KVK	Crops	Quantity (No.)	Coverage of area (ha)	Number of farmers
KVK Banswara				

Bio-control Agents- Nil

Name of KVK	Bio-control Agents	Quantity (q)	Coverage of Area (ha)	No. of farmers
KVK Banswara				

Bio-Fertilizer

Name of KVK	Bio-Fertilizer	Quantity (kg)	Coverage of Area (ha)	No. of farmers
KVK Banswara	Rhizobium	3	5	25
	PSB	6	10	50

	Azosparilium	3	5	25
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Vermes Produced

Name of KVK	Vermes Produced	Quantity (q)	Coverage of Area (ha)	No. of Farmers

Large scale adoption of resource conservation technologies

Name of KVK	Crops/cultivars and of resource conservation technologies introduced	Area (ha)	Number of farmers
KVK Banswara	Minimum tillage practices	1500	11000

Awareness Campaign

Name of KVK	Meetings		Gosthies		Field days		Farmers fair		Exhibition		Film show	
	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers
KVK Banswara	10	400	5	125	-	-	-	-	2	200	5	125

28. Proposal of NICRA/NIFTD/TSP/Any other programme- KVK banswara is working already under TSP budget

1. Technologies to be Demonstrated

Name of Technology	Name of Crop	Area (ha.)	Yield	% change in Yield	No. of farmers benefitted
Horticulture development (TSP)	Mango	2.0			10
	Guava	1.6			8
Fodder production(NIFTD)	Maize	2.0			10
	Jowar	2.0			10
	Bajra	2.0			10
	Barseem	2.0			10
	Oat	2.0			10

2. Proposed Extension Activities in NICRA Village –NIL

Name of Activity	Number of Participants/Beneficiaries to be Covered			
	Farmers	Farm Women	Official	Total

3. Proposed Training Activities in NICRA Village-NIL

Name of Activity	Number of Participants/Beneficiaries to be Covered			
	Farmers	Farm Women	Official	Total

4. Proposed Activities for Fodder Bank-NIL

Established (Years)	Capacity	Current Status

5. Proposed Activities for Seed Bank-NIL

Established (Years)	Capacity	Current Status

6. Public Representative/District Administration Visited in NICRA Village-NIL

Name of Representative/Officer	Designation	Date of Visit

7. Feedback of Farmers for future improvement, if any.-NIL

8. Good Action Photographs after work progress (step-wise)

29. Proposed works under NAIP (in NAIP monitoring format)

S. No	Activity	Crop/Enterprises	Area (HA)	No. Of demonstration	No. of beneficiaries
1	Seeds replacement	Maize	60	300	300
2	Fodder	Barseem	45	450	450
3	Vegetables	Okra, Chilli, Tomato	10	100	100
4	Poultry	Poultry unit	40	40	40
5	Water management	Quick connect HDPE pipes	450 nos	45	45

30. Status of Revolving Funds (Rs.)

KVK Name	Account No.	Opening balance (Rs.) 1.4.14	Closing balance (Rs.) 31.03.2015	Current status (Rs.) 30.11.2015
KVK Banswara	689901148371	1091767.71	911850.71	1343849.71

31. Awards & Recognitions

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
KVK Banswara				

32. Case study / Success Story to be developed –

Sr. no.	Name of KVK	No. of success stories	No. of case studies
	KVK Banswara	2	4