Monthly Progress Report for the Month of April 2018 (1st day to last day of the month)

Name of the KVK: SRINAGAR, SKUAST-Kashmir

1. Details of On Farm Trials (OFT) -

S. No	Title of OFT	Crop (Variety)	Date of execution	Date of completion	Area		,			veme enefic	nts ciaries	S	
					(ha)	SC/ST OBC Other		iers	To	tal			
						M	F	M	F	M	F	M	F
01	Pollination of Fruit Plants	Apple	11-04-2018	-	0.5	-	-	-	-	02	-	02	-

Crop	Title of FLD	Date of	Date of				Ac	hiev	emer	ıts		
(Variety)		execution	completion	A moo		N	lo. of	f Be	nefici	arie	S	
				Area	SC/	ST	L OBC		Others		Total	
				(ha)	M	F	M	F	M	F	M	F
Oilseeds												
Brown												
Sarson												
Pulses												
												<u> </u>
Other crops												
Paddy (Jehlum)	Popularization of HYV	11-04-2018	-	8.0	-	-	-	-	18	-	18	-
SR-2	-do-	16-04-2018	-	3.0	-	-	-	-	07	-	07	-
SR-3	-do-	12-04-2018	-	1.92	-	-	-	-	02	-	02	-
SR-4	-do-	17-04-2018	-	1.86	-	-	-	-	03	-	03	-
Mushkibudji	-do-	11-04-2018	-	1.16	-	-	-	-	02	-	02	-
Kamad	-do-	16-04-2018	-	0.06	-	-	-	-	01	-	01	-
Maize	-do-	09-04-2018	-	3.5	20	-	-	-	-	-	20	-
Animals												

2.1 Field days/Kisan Gosthis organized under FLDs during the reported month - Nil

		Achievements									
Name of	No. of	No. of No. of J					eficiaries				
Activity	Activity	SC	ST	OB	BC	Oth	ers	Tot	tal		
		M	F	M	F	M	F	M	F		
Field Day											
Kisan Gosthi											

2.2 Diagnostic Services during the reported month -

		I	Achie	veme	nts						
	No. of visits	visits No. of Benefic				neficia	ciaries				
Particulars		SC/ST		OB	BC	Others		Total			
		M	F	M	F	M	F	M	F		
Scientists' visit to farmers' fields	16	32	24	-	-	22	12	54	36		
Farmers' visit to KVK	14	28	14	-	-	17	13	45	27		

3. Trainings conducted during the reported month

S.	Trainees	Title of the training	Date			No. o	of Part	icipan	ts		
No.				SC/ST		OBC		Others		Total	
				M	F	M	F	M	F	M	F
01	Practicing farmers' training	Pollination Management in Fruit Crops (Nowshadbagh)	11-04-2018	-	-	-	-	20	-	20	1
02		Health and Hygiene (KVK Campus)	17-04-2018	-	-	-	-	-	22	-	22
03	Rural Youths'/ School Dropouts' training	Nil									
04	In-service training/Extens ion Personnel	Nil									

4. Skill Development programme (16 hours and less than 200 hours) conducted during the reported month: Nil

S.	Title of the Training	Date	No. of			No. o	of Pa	rticipa	nts		
No.			days	SC/ST		C/ST OBC		Others		Total	
				M	F	M	F	M	F	M	F

4.1 Skill Development programme (200 hours and above) conducted during the reported month:

S. No.	Title of the Training	Date	No. of			No. o	f Pa	rticipa	nts				
			days	SC/ST		C/ST OB		SC/ST OBC		Oth	ers	Tot	al
				M	F	M	F	M	F	M	F		

5. Other extension activities carried out during the reported month

Activity				Ac	hiev	eme	nts			Exter	sion
	No.		N	lo. o	f be	nefic	iarie	S		perso	nnel
		SC	/ST	OF	BC	Oth	ers	To	tal		
		M	F	M	F	M	F	M	F	M	F
Exposure visits of farmers by KVK to other place	-	-	-	-	-	-	-	-	-	-	-
Exposure visits of farmers at KVK	-	-	-	-	-	-	-	-	-	-	=
Animal camps	-	-	-	-	-	-	-	-	-	-	-
Agricultural camps	-	-	-	-	-	-	-	-	-	-	-
Other result / method demonstrations	01	10	06	-	-	05	04	15	10	05	03
Extension literature distributed	06	26	20	-	-	18	13	44	33	07	07
Kisan Gosthi (other than FLDs)	-	-	-	-	-	-	-	-	-	-	-
Field Days (other than FLDs)	-	-	-	-	-	-	-	-	-	-	-
Farmer scientist interaction	02	12	13	-	-	13	13	25	26	-	-
Lecture delivered	02	13	10	-	-	14	10	27	20	-	-
Exhibitions	-	-	-	-	-	-	-	-	-	-	-
Film show	03										
Kisan Mela	-										
TV talk	02										
Radio talk	-										
Publications											
Extension literature/CD	06										
Magazines/Newsletters	-										
Papers/Articles	-										
Reports	01										
Press releases	01										
Technology Week/Campaigns	-	-	-	-	-	-	-	-	-	-	-
Important days (14 th SAC Meeting)	01	02	-	-	-	03	-	05	-	35	05

6. Other activities during the reported month -

Particular	Achievements
Training received by staff of KVK (No.)	-
Revenue generated from sale of produce (Rs.)	Rs.36930

7. Details of samples analyzed during the reported month:

Details	Through	Soil Water la	b		Through Mini Soil Water lab Kit						
	No.	No. of Farmers	No. of Villages	Amount realized (Rs.)	No.	No. of Farmers	No. of Villages	Amount realized (Rs.)			
Soil Samples tested	40	40	02	-	-	-	-	-			
Soil Health card issued	-	-	-	-	-	-	-	-			
Water Sample analyzed											

8. Messages sent throught M-Kisan Portal during the reported month:

	Mobile Advisory													
S. No.	No. of farmers	No. of Type of messages Messages												
	Covered	(Text)	Crop	Livestock	Weather	Marketing	Awareness	Other enterprise	Any other					
1.	489	01		-	-	-	01	-	-					
2.														
3.														

9. Crop-wise seed produced during the reported month:

Crop	Variety/Breed	Quantity	No. of farmers						
		(in quintals)	SC/ST	OBC	Others	Total			
Cereals									
Oilseed									
Pulses									
Any Others	Button Mushroom	35 kg	10	-	25	35			
(Vegetables)	Vermicompost	1.70 qtls	30	-	40	70			

10. Crop-wise saplings produced during the reported month:

Crop	Variety/Breed	Quantity	No. of farmers			
		(in Numbers)	SC/ST	OBC	Others	Total
Vegetables Seedling	Tomato Brinjal Chilli Capsicum Bottelguard Cucumber Squash Knol Khol Cauliflower	8470 4900 925 4320 85 170 53 2665 1135	25	-	150	175
Fruits						
Flowers						
Fodder						
Any others						

11. Live-stock strains and finger lings produced (in lakh) during the reported month: Nil

Sr. No.	Particulars	No. of farmers			
		SC/ST	OBC	Others	Total

12. Details of programmes conducted in soil health during the reported month: Nil

S. No.	Activity/Action Plan	No. of Programmes	No. of Participants	Thematic Areas/agri enterprises/proven technologies/crops, animal etc.
1.	Interventions of KVK having soil testing facility to provide technological backstopping on soil health cards to Agriculture Departments at district level.			
	a) Training to extension personnel			
	b) Advisories to farmersc) Any other intervention (please specify)			
2.	Training of Rural youths/farmers in the soil and water management at KVKs			
3.	Training on collection of soil samples to			
	a) Farmers			
	b) Extension personnel			
4.	Training of farmers on a) Balanced use of fertilizer			
	b) Integrated Nutrient Managementc) Liquid Fertilizer			
5.	Animal husbandry programmes/technologies including feeding & management of animals training programme organized			
6	Resource Conservation			
	a) Demonstration on water conservation			
	b) Demonstration on micro irrigation			

13. Important events conducted by your KVK during the reported month:

The 14th Scientific Advisory Committee Meeting of Krishi Vigyan Kendra Srinagar was held on 24-04-2018 at KVK Campus under the chairmanship of Hon'ble Vice-Chancellor, SKUAST-Kashmir, Prof. Nazir Ahmad. Besides KVK staff, the meeting was attended by Prof. Sheikh Muzaffar Ahmad, Associate Director Extension, Associate Director Research MRCFC Khudwani, Deputy Director I&P, Sr. Extension Specialist Directorate of Extension, officers of line departments and progressive farmers of the district. Sr. Scientist cum Head, Dr. Rekhi Singh presented the Annual Progress Report 2017-2018 and Annual Action Plan 2018-2019. The Hon'ble Vice-Chancellor, SKUAST-Kashmir stressed on taking need based technologies to farmer's field and making them aware about integrated farming system to double their income. The officers of line departments and progressive farmers interacted with the scientists and appreciated the efforts of KVK for the farming community. On the occasion the Hon'ble Vice Chancellor released 6 publications on different crops.

(I) Brief Report/Photographs:









Sd/-Dr. Rekhi Singh Programme Coordinator KVK Srinagar