

Water Sample analysed									
-----------------------	--	--	--	--	--	--	--	--	--

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

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

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

Crop	Variety/Breed	Quantity (in quintals)	No. of farmers			
			SC/ST	OBC	Others	Total
Cereals						
Oilseed						
Pulses						
Any Others						

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

Crop	Variety/Breed	Quantity (in Numbers)	No. of farmers			
			SC/ST	OBC	Others	Total
Vegetables Seedling						
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 farmers			
	c) 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 Management			
	c) 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: SAC Meeting

(I) Brief Report:

The 13th Scientific Advisory Committee Meeting of Krishi Vigyan Kendra Srinagar was held at KVK Campus on **04.05.2017** under the Chairmanship of Hon'ble Vice-Chancellor, SKUAST-Kashmir, Prof. Nazeer Ahmad, Director Extension, SKUAST-Kashmir, Associate Director (Extension), Officers of the line departments and progressive farmers attended the meeting.

At the outset of the meeting, Hon'ble Vice-Chancellor interacted with the officers of the line departments and progressive farmers, enquired about the District Map of Srinagar and directed to reflect the area covered under vegetables in the Map. The Programme Coordinator of the Kendra, Dr Rekhi Singh presented minutes of Action Taken Report of 12th SAC Meeting, Annual Progress Report 2015-16 and Annual Action Plan 2017-18. The Hon'ble Chairman showed keen interest in discussing the Progress Report of the year 2016-17 and Action Plan for the year 2017-18. The Chairman during discussion impressed upon the Programme Coordinator to take on board the officers of line departments & progressive farmers while formulating Action Plan for the year 2017-18 and took feedback/ suggestions to strengthen & make the activities of KVK result oriented during the year 2017-18.

After thread bear discussions on the agenda, Hon'ble Chairman heard the suggestions from the stakeholders. The Chairman enquired about the performance of Kroiler birds and sought information as to how many units on Kroiler birds have been developed. The house also enquired about the intervention of FLD's of Kroiler Birds. The Programme Coordinator informed the house that the FLD is for popularization among common masses. The chairman also asked about the shifting of bee colonies and their survival during the harsh winter. The vice-Chancellor was apprised that necessary measures have been taken for rearing the bee colonies in Kashmir during the winter and was also informed that farmers were apprenticed with the ways and means to keep the colonies warm during winter. A representative from the line department also suggested for utilizing 4 frame patterns which was accepted. The Chairman sought information about the placement of bee hives in the orchards and the representative from line department informed that placing bee hives in orchards gave good results in pollination. The house while discussing on OFT's sought report

about the utilization of Boron on Cherry .The SMS concerned informed the house that the initial result of the application of Boron was good. But due to inclement weather during previous year, the desired results could not be obtained.

(II) Photograph (3-4) JPEG: Attached in mail.

Sd/-

Dr. Rekhi Singh

Programme Coordinator

KVK Srinagar