

No.9-1/2016-RKVY  
Government of India  
Ministry of Agriculture and Farmers Welfare  
Department of Agriculture Cooperation and Farmers Welfare  
(RKVY Division)

Dated the 16<sup>th</sup> December, 2016

To,

Pr. Secretary (Agriculture)/Agriculture Production Commissioner- All  
States/UTs

**Sub: RKVY during 2017-18 to 2019-20- Details of infrastructure- reg.**

Sir,

You are aware that RKVY is one of the flagship schemes of Government of India whereby funds are released to the States as grants to incentivize them to increase their expenditure on agriculture and allied sectors. The scheme was launched in 2007-08 and has undergone modifications as per the revised guidelines (2014) during XII Plan period.

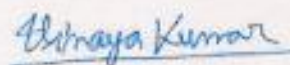
As FY 2016-17 is the last year of XII plan, the scheme is proposed to be more centric on infrastructure creation with 50% of the total allocation under RKVY being earmarked for asset creation. For this, the Department is in need of the details of infrastructures created by the States under all Centre/State schemes (including RKVY) as per the list attached. The States also need to intimate to this Department, the anticipated requirement of these infrastructures in the coming three years i.e 2017-18 to 2019-20 on the basis of the priorities and need of the States.

It is requested to kindly provide the information as per column 4 & 5 of the enclosed list to this Department by 6<sup>th</sup> January, 2017.

This may be treated as **'PRIORITY'**

**Encl: As above.**

Yours faithfully,



(V.K.Srivastava)

Under Secretary to the Government of India

**List of projects (infrastructure & Assets) Stream**  
**(Details of existing Infrastructure and anticipated requirement by the State)**

Sl No	SECTOR	DESCRIPTION OF INFRASTRUCTURE	Number of Existing infrastructure in the State (Under all Central/State schemes including RKVY)	Anticipated requirement by the State during 2017-18 to 2019-20
1	2	3	4	5
1.	Horticulture	Nurseries		
		Tissue Culture Labs		
		Green House		
		Poly house		
		Shade net House structures		
		Sanitary and phytosanitary infrastructure		
		INM/IPM infrastructure such as Disease Forecasting Units,		
		Plant Health Clinics		
		Bio-control laboratories		
		Leaf/Tissue Analysis labs		
		Vermi compost units		
		Controlled atmosphere storage		
		Cold storage		
		pre cooling cold chain infrastructure		
		refrigerated van		
		Ripening chamber		
		Curing chamber		
		Primary/minimal processing units		
		Terminal market		
		wholesale market		
Rural market				
Functional infrastructure for collection, sorting, grading etc.				
Infrastructure related to Horticulture produce processing as per Ministry of Food Processing Industries (MoFPI) guidelines.				
2.	Pest Management & Pesticide quality control	Labs for production of bio-control agents		
		State Pesticide Residue Testing Labs		
		State Pesticide Testing Labs		
		Boi-Pesticide Testing Labs		
		Seed Treatment drums		
3.	Soil Nutrient Management	Setting up of new soil testing laboratories/Mobile soil testing labs.		
		Strengthening of existing soil test laboratories with micro-nutrient testing facilities.		
	Fertilizers	Setting up of new fertilizer Quality control		



		Laboratories (FQCLs).		
		Strengthening of existing FQCLs.		
	Bio Fertilizers/ Organic Farming	Bio fertilizer Production Units.		
		Fruit/Vegetables waste, compost production units.		
4.	Animal Husbandry	Semen collection and Artificial Insemination(AI) Units/Production Center		
		Breeding farms		
		Dispensaries/Hospitals for treatment of Animals		
		Vaccine Production Units		
		Diagnosis Labs, including Mobile Units		
		Animal Ambulance		
		Cold Chain for storing and transportation of frozen Semen		
		Tractor fitted with Fodder Block Machine		
		Carcass rendering Plant to collect the fallen animals for processing/utilization in scientific manner		
		Modernization of animal slaughter houses and markets for livestock /livestock products		
		Dairy	Milk Collection Centers and Infrastructure :	
	Purchase of milking machines ( single/double bucket)			
	Setting up of milk chilling/bulk milk cooling centres (BMC)alongwith automatic milk collection units (AMC)			
	Setting up new of milk processing units			
	Modernization of existing milk processing units			
	Strengthening of existing milk processing units			
	Strengthening /expansion of cold storage facility for milk and milk product			
	Purchase of insulated/refrigerated transport vehicles			
	Setting up of milk parlor/milk booth			
	Strengthening of lab facility in milk chilling/milk processing unit			
	Establishment of cattle feed storage godown			
	Establishment of new cattle feed plant			
	strengthening of existing cattle feed plant			
Establishment of cattle shed for milch animals				

		Setting up of new of ETP at milk chilling/milk processing unit		
		Strengthening of ETP at milk chilling/milk processing unit		
	Fisheries	Fish Ponds		
		Fish Reservoirs		
		Fish seed Hatcheries		
		Marketing infrastructure		
		Mobile Transport/Refrigerated vans		
		Cold Storage & Ice Plants		
5.	Marketing and Post-Harvest	Fruits& Vegetable Distribution Centres		
		Fruits& Vegetable Markets		
		Market Infrastructural Facilities, including Agricultural Produce Market Committees (APMC)		
		Construction of Specialized Storage Facilities like Onion Storage Godowns		
		Electronic Trading including Spot and Futures Markets and E-auctioning		
		Farmers Service Centres		
		Food Grain Procurement Centres		
		E-KisanBhawans		
		Internet Kiosks		
		Grading including grading line		
		Quality Control		
		Packing		
6.	Seeds	Seed Testing Labs		
		Seed Processing Facilities		
		Seed Storage Godowns including Dehumidified Refrigerated Seed Storage Godowns		
		Seed Certification Agencies and Certification Infrastructure		
		Seed Multiplication Farms		
7.	Agriculture Mechanization	Custom Hiring Centers for Agricultural Equipment		
		Agriculture Machines Testing Centers		
8.	Agricultural Extension	Kisan Call Centres		
		ATMA Infrastructure		
		Knowledge / Technology Resource Centres		
9.	Agriculture Research	Research Infrastructure		
		Strengthening of Krishi Vigyan Kendras (KVKs)		