



Union Territory of Jammu & Kashmir

DEPARTMENT OF HORTICULTURE JAMMU (Schemes of the Department)



DIRECTORATE OF HORTICULTURE

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DEPARTMENT OF HORTICULTURE



JAMMU

**LIEUTENANT GOVERNOR
JAMMU & KASHMIR**



**RAJ BHAVAN
SRINAGAR-190001**



Manoj Sinha
Lieutenant Governor
Jammu & Kashmir

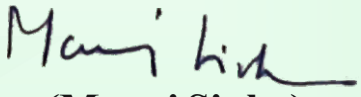
I am happy to learn that the Directorate of Horticulture, Jammu is coming out with a booklet highlighting all the schemes being successfully implemented by the Department.

Horticulture is one of the priority sectors of J&K due to its unique agro-climatic diversity.

I trust that this publication would provide informative knowledge and educate the farmers about various important facets of Horticulture which will help them improve their socio-economic status.

I gather that the booklet has been prepared in a very simple and lucid language, which is appreciable as it will be easy for its targetted readers to get well-versed with different aspects of the sector covered in the publication.

I congratulate the department and all those who contributed in conceiving this publication and wish them success in their future endeavours.


(Manoj Sinha)

From the desk of Principal Secretary



(Navin K. Choudhary) IAS
Principal Secretary to Govt.,
Horticulture Department

Many initiatives have been taken up in the Horticulture sector to enhance growth prospects of the economy of the Union Territory. The department has brought out this book to bring before the public and to let them know about the schemes in an ease manner.

Special focus is being given to improve the quality and enhance the quantity of production by supporting high-density plantation programme.

This book shows the component wise financial support which the farmers can avail for the establishment of orchard and other components under various schemes of the department thereby opening huge employment opportunities for young men and women of J&K. Besides it also depicts the eligibility criteria and procedure for availing the said assistance.

It is an effort to provide the valuable information about the various Centrally sponsored schemes and CAPEX Budget as well in a lucid way at the door steps of the farming community.

I hope this booklet would ignite adequate interest and response from the common masses especially farmers of the UT of J&K.

A handwritten signature in dark ink, appearing to be 'Navin K. Choudhary', written in a cursive style.

(Navin K. Choudhary) IAS
Principal Secretary to Govt.,
Horticulture Department

Foreword



Ram Savak, KAS
Director Horticulture
Jammu

I feel proud and honour to present this book for the convenience of farming community. It is an attempt to present the schemes of the Department in an attractive and pleasant format so that farmers can understand easily and capitalize on in improving their livelihood besides achieving sustained development and economic growth.

The Horticulture sector plays an important role in J&K and contributes significantly to the Economy of Union Territory. Horticulture development is one of the thrust area and a number of programmes are being implemented.

Realizing the importance of agrarian economy in general and my keen interest for providing the services of the Department at the doorsteps of the farmers, I Present this booklet for the public of Jammu Division. I hope this publication shall definitely prove beneficial for the farming community.

To make the farming community aware about the various programmes, the Department will strive to keep its close coordination with the masses with relevant publications in future as well.

A handwritten signature in blue ink, reading 'Ram Savak, KAS', with a horizontal line drawn underneath.

Ram Savak, KAS

Director Horticulture
Jammu

Mission for Integrated Development of Horticulture (MIDH)

Mission for Integrated Development of Horticulture (MIDH) is a Centrally Sponsored Scheme for the holistic growth of Horticulture Sector which facilitates Infrastructure Development, Area Expansion, Protected Cultivation, Horticulture Mechanization, Irrigation Facilities, Capacity Building, Organic Farming, Functional Pack House, etc.

S.No.	Activity/Components	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
A.	PLANTATION INFRASTRUCTURE DEVELOPMENT		Any person can apply to concerned CHO along with revenue record of his land with recommendation(s) from PRI
A.1	Production of Planting Material		
a)	Small Nursery (Private Sector)	7.50 lac per Hectare	
b)	Upgrading Nursery infrastructure to meet up accreditation norms (Private Sector)	1.25 lac per Hectare	
A.2	Establishment of new Orchards (Area Expansion-for a maximum area of 4 ha per beneficiary)		
a).	Normal Spacing Fruit Plantation		
i)	Incentives for First Year (Without Integration)	0.180 lac per Hectare	Any person can apply to concerned CHO /HDO who has his own Orchard with recommendation (s) from PRI
ii)	Incentives for second Year	0.060 lac per Hectare	The Incentive is provided to the Orchardist who has 75% of the survival of Fruit plants in his orchard. The farmers shall apply to concerned CHO /HDO for assistance.
iii)	Incentives for third Year	0.060 lac per Hectare	The Incentive is provided to the Orchardist who has 90% of the survival of fruit plants in his orchard. The farmers shall apply to concerned CHO /HDO .
A.3	Rejuvenation/Replacement of Senile Plantation/Canopy Management (Maximum limit to 2 ha per beneficiary)	0.20 lac Per Hectare	Any person can apply to concerned CHO /HDO having old orchard in declining stage with recommendation (s) from PRI

Protected Cultivation

(Polygreen house)



(Shade Net house)



In Protected cultivation, Productivity of the fruit crops is increased considerably per unit area. Off-season vegetables can be grown round the year. Effective control of pests and diseases is possible. Protection against wind and other unfavourable weather conditions.

S.No.	Activity/Components	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
A.4	Creation of Water Sources		
a)	Water harvesting system for individuals for storage of water in 20m x 20m x 3m Pond (pro - rata basis) / Tube well/Dug well	0.90 lac Per Pond/ Tube well/ Dug well	Any person can apply to concerned CHO /HDO who has his own Orchard with recommendation(s) from PRI
b)	Community Tanks/ Pond/on farm Water Reservoirs with use of Plastic/RCC Lining with size of 100m X 100m X 03m to irrigate 10 ha of command area or any other smaller size on pro- rata basis	25.00 lac per community tank or on pro-rata basis	A group of Orchardists residing in the same village/ area for providing irrigation to their fruit plants can apply to concerned CHO with recommendation(s) from PRI
A.5	Protected Cultivation		Any person can apply to concerned CHO/HDO who has his own Orchard with recommendation(s) from PRI
A.5.1.	Naturally Ventilated System		
a)	Tubular Structure (50% cost for a maximum area of 4000 sq m per beneficiary)	0.006095 lac per Sq. m	
b)	Wooden Structure (50% cost of each unit not exceeded to 200 sq m per beneficiary)	0.003105 lac per Sq. m	
c)	Bamboo Structure (50% cost of each unit not exceeded to 200 sq m per beneficiary)	0.002590 lac per Sq. m	
A.5.2.	Shade Net House		
a)	Tubular Structure (50% cost for a maximum area 4000 sq m per beneficiary)	0.00408 lac per Sq. m	
b)	Anti Bird/Anti hail nets (50% of the total cost limited to 5000 Sq m per beneficiary)	0.000175 lac per Sq. m	
c)	Plastic Mulching (50% of the total cost limited to 2 Ha per beneficiary)	0.184 lac Per ha	
A.6	Organic Farming		
a)	Vermi Compost Unit of size 30' x 8' x 2.5'	0.50 lac per unit	
b)	Vermi Bed (HDPE) to the size of 12' x 4' x 2'	0.08 lac per unit	
A.7	Pollination support through Beekeeping		
a)	Honey bee colony (40% of cost limited to 50 colonies per beneficiary)	0.008 lac per colony	
b)	Bee Hives (40% of cost limited to 50 colonies per beneficiary)	0.008 lac per colony	

Function Pack House



A pack house can be used for temporarily storing, cleaning, grading and packing of the horticulture produce prior to distribution to the market.

S.No.	Activity/Components	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
A.8	Horticulture Mechanization		Any person can apply to concerned CHO /HDO who has his own Orchard with recommendation(s) from PRI
a)	Tractor upto 20 PTO HP	35% of cost or maximum of 1.00 lac per unit	
b)	Power tiller below 8 BHP	maximum of 0.50 lac per unit	
c)	Power Tiller 8 BHP & above	maximum of 0.75 lac per unit	
A.9	Human Resource Development		
A.9.1	Training of Farmers		
a)	Within State (Rs. 1000 per day per farmer including transport)	100% of the cost	
b)	Outside State (Project based as per actual)	100% of the cost	Any person can apply to concerned CHO/HDO who has his own Orchard in bearing stage with recommendation(s) from PRI
A.9.2	Exposure visit of farmers		
a)	Outside State (Project based as per actual).	100% of the cost	
A.10	INTEGRATED POST HARVEST MANAGEMENT		
a)	Pack House with size of 9m x 6m x 3m	50% of the cost or maximum of 2.00 lac per unit	
b)	Preservation Unit (Low Cost)	50% of the cost or maximum of 1.00 lac per unit	Any interested person who has either attained any skill from a recognized institute or has his own interest in food preservation, food processing and canning can apply to Chief Canning Instructor, Jammu, or concerned Manager-Cum-Chemist/ CHO/HDO with recommendation(s) from PRI
c)	Primary/Mobile/Minimal processing unit	55% of the cost or maximum of 13.75 lac per unit	

Strawberry Cultivation Under Capex



Capex Budget

Union Territory of Jammu and Kashmir Sponsored Scheme

S.No.	Name of the Scheme/work	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
1.	Incentive for Horticulture Activities		Any person can apply to concerned CHO /HDO along with the revenue record of his land with recommendation (s) from PRI
a	Area Expansion Programme - High Density Plantation	Rs. 0.50 lac/H	
b	Promotion of Strawberry Cultivation	Rs. 0.13 lac/Kanal	
c	Promotion of <i>Aloe-vera</i> Cultivation	Rs. 0.75 lac/Ha	
2.	Promotion of Backyard Horticulture (Urban/Rural)	Rs. 0.0018 lac per kit of three plants per Household	

Organic Farming



Vermi compost Unit



Vermibed

Vermi compost is an eco-friendly bio fertilizer which is rich source of nutrient, vitamins, enzymes, antibiotics and growth hormones, so it gives disease resistance to plants. Its nutrient content is higher than traditional compost. Vermi compost harbors certain microbial populations that help in nitrogen fixation and Phosphorous solubilization.

Prime Minister Developmental Package(PMDP)

Pradhan Mantri Development Package (PMDP) is a special package announced by the Hon'ble Prime Minister. The activities undertaken under PMDP have been formulated for the development Horticulture Sector as per MIDH scheme.

S.No.	Activity/Components	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
1.	Special Intervention		Any person can apply to concerned CHO who has his own land (minimum 3 Kanal) along with the revenue record with recommendation(s) from PRI
i)	Ultra High Density Plantation	19.95 lac per Ha	
ii)	Demonstration Plots (Strawberry)	0.04 lac per Ha	
2.	Protected Cultivation		Any person can apply to concerned CHO / HDO along with the revenue record of the land with recommendation(s) from PRI
i)	Tubular Structure	0.006095 lac per Sq. m	
ii)	Wooden Structure	0.00259 lac per Sq. m	
3.	Horticulture Mechanization		Any Orchardist can apply to concerned CHO / HDO along with the revenue record with recommendation(s) from PRI
i)	Tractor upto 20 PTO HP	35% of cost or maximum of 1.00 lac per unit	
ii)	Power tiller below 8 BHP	50% of the cost or maximum of 0.50 lac per unit	
iii)	Power Tiller (8 BHP and above)	Maximum of 0.75 lac per unit	
4.	Creation of Water Sources		
i)	Individual Tubwell / Borewell / Water harvesting system for storage of water	Maximum of 0.90 lac per unit	
ii)	Individual Tubwell / Borewell / Water harvesting system with Tank for storage of water	Maximum of 1.80 lac per unit	
5.	ORGANIC FARMING		Any person who has orchard in his land in bearing condition can apply to concerned CHO / HDO with recommendation(s) from PRI
i)	Vermi Compost (30m x 8m x 2.5m)	50% of the cost or 0.50 lac per unit	
6.	Integrated Post Harvest Management		
i)	Pack House (9m x 6m x 3m)	50% of the cost or 2.00 lac per unit	



Deep Bore well



Micro-irrigation (Sprinkler irrigation) PMKSY

Pradhan Mantri Krishi Sinchai Yojana (PMKSY)

A). "Per Drop More Crop" (PDMC) - Micro Irrigation

PMKSY (Micro Irrigation) includes Creation of new water sources through Minor Irrigation (both surface and ground water), Repair; restoration and renovation of water bodies; Strengthening carrying capacity of traditional water sources; Construction of rain water harvesting structures (Jal Sanchay); Command Area Development, strengthening and creation of distribution network from source to the farm; Ground water development, etc.

S.No.	Technology	Spacing/Specification (with Indicative cost)	Assistance to the beneficiaries @ 55% of the Indicative cost	Eligibility Criteria & Procedure for applying to avail the Assistance
1.	Drip Irrigation system (Wide Spaced Crops)	10m x10m (Rs 0.2892 lac / Unit cost /1 Ha)	0.15906 lac per Ha	Any orchardist having irrigation source can apply to concerned CHO /HDO with recommendation(s) from PRI
		8m x 8m (Rs 0.31809 lac / Unit cost /1 Ha)	0.17495 lac per Ha	
		6m x 6m (Rs 0.4036 lac / Unit cost /1 Ha)	0.22198 lac per Ha	
		6m x 6m (Rs 0.2431 lac / Unit cost /0.4Ha)	0.13371lac per 0.4 Ha	
		4m x 4m (Rs 0.47365 lac / Unit Cost/ 1 Ha)	0.26051 lac per Ha	
		4m x 4m (Rs 0.27076 lac/ Unit Cost /0.4 Ha)	0.14892 lac per 0.4 Ha	
		2m x 2m (Rs 0.94259 lac/Unit Cost /1 Ha)	0.51842 lac per Ha	
2.	Drip Irrigation system (close Spaced Crops)	1.5m x 1.5m @ 1.08205 lac per ha	0.59513 lac per ha	
		1.2m x 0.6m @ 1.58489 lac per ha	0.87169 lac per ha	
3.	Portable Sprinkler irrigation system	75 mm @ 0.27376 lac per ha	0.15057 lac per ha	
4.	Micro sprinkler irrigation system	3m x 3m @ 0.84026 lac per ha	0.46214 lac per ha	
5.	Mini sprinkler irrigation system	8m x 8m @ 1.17535 lac per ha	0.64644 lac per ha	
6.	Semi Permanent sprinkler irrigation system	@ 0.45750 lac per ha	0.25163 lac per ha	

S.No.	Technology	Spacing/ Specification (with Indicative cost)	Assistance to the beneficiaries @ 55% of the Indicative cost	Eligibility Criteria & Procedure for applying to avail the Assistance
7.	Large volume sprinkler irrigation system (Rain Gun)	75mm @ 0.43141 lac per ha	0.23728 lac per ha	Any progressive farmer/orchardist can apply to concerned CHO /HDO with recommendation(s) from PRI
8.	Training of Stake Holders	Within the State (100 % of the cost including Transportation charges.)	0.01000 lac per participant per day	
		Outside the State 100 % of the cost (Project Based as per actual.)	0.01250 lac per participant per day	
9.	Exposure Visits of Stake Holders	Outside the State 100 % of the cost (Project Based as per actual.)	0.00800 lac per participant per day	
		Outside the India Rs 4.00 lac per participant plus TA/DA as admissible (100% of air/rail travel. Course fee to be funded under mission)	4.0 lac per participant	

Pradhan Mantri Krishi Sinchai Yojana (PMKSY)

B). Other Interventions under "Per Drop More Crop" (PDMC)

Construction of micro irrigation structures to supplement source creation activities including tube wells and dug wells (in areas where ground water is available and not under semi critical /critical /over exploited category of development).

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for Applying to avail the Assistance
1.	Improved/innovative distribution system like pipe and box outlet system with controlled outlet and other activities of enhancing water use efficiency	50% of the cost (Water carrying pipes) limited to Rs 50/- per meter for laminated HDPE pipe and for others Rs 25/- per meter with maximum ceiling of Rs. 0.15 lac per beneficiary maximum length of pipe 600 meter per beneficiary.	Any person can apply to concerned CHO /HDO who has his own Orchard with recommendation(s) from PRI
		50% of the cost (Pipe/Pre cost of distribution system) system limited to Rs 0.10 lac per Ha with assistance up to a maximum of 4 ha per beneficiary or Group	
2.	Water lifting Devices	50 % of the cost (Pump set) subject to maximum Rs 0.10 lac per unit	
		50 % of the cost (Diesel/electric pump set units) subject to maximum Rs 0.15 lac per unit	
		50 % of the cost (Solar/wind unit) subject to maximum Rs 0.50 lac per unit	
3.	Secondary storage structures at tail end of canal system to store water when available in abundance (rainy season) or from perennial sources like streams for use during dry periods through effective on-farm water management.	100% of cost (Plastic/RCC based water harvesting structures/ farm pond/community tank of size (100m×100m×3m)) limited to Rs 20.00 lac for plain areas and Rs 25 lac per unit for Hilly areas for 10 Ha of command area or any other smaller size on pro rata basis depending upon command area.	A group of orchardists residing in the same village/area for providing irrigation to their fruit plants can apply to concerned CHO with recommendation(s) from PRI

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for Applying to avail the Assistance
4.	Construction of micro irrigation structures to supplement source creation activities including shallow/medium tube wells and dug wells (in areas where ground water is available and not under semi critical /critical /over exploited category of development)	50% of cost (Shallow/medium Bore wells) limited to Rs 0.25 lac per unit	Any person can apply to concerned CHO /HDO who has his own Orchard with recommendation(s) from PRI
5.	Restoring the potential of traditional water storage systems like Khuls/Ponds through disiltation and deepening activities	50% of the cost (Desilting and deepening of Khuls/ponds) of renovation limited to Rs. 0.15 lac per unit	
6.	Water Harvesting structures such as Check dams, Nala bund, Farm ponds, Tanks etc	50% of the cost (Construction cost Rs. 0.00125 lac per cubic metre for Plain and Rs. 0.0015 lac per Cubic metre for Hilly Hilly Areas) limited to Rs 0.75 lac for Plain areas and Rs 0.90 lac in Hilly areas including Lining on pro rata basis (cost for non lined tanks 30% less)	
		Rs 1.50 Lac (Water storage in farm pond/Dug well (20m× 20m× 3m)) per beneficiary for plane areas and Rs 1.80 lac per beneficiary for hilly areas with 300 micron plastic lining/RCC lining for 2 Ha Command area, for smaller size ponds/dug well cost will be pro- rata basis	
		50% of the cost (Construction of Brick Massonary concrete secondary Structure with protective space) Limited to Rs 0.0035 lac per cum of Storage Capacity. Maximum permissible assistance will be Rs 2.00 lac per beneficiary.	
7	Water Harvesting and Management	50 % of the cost (Lining of tanks/Ponds constructed) of plastic/ RCC Lining limited to Rs 0.25 lac per Pond/Tank	

Rashtriya Krishi Vikas Yojna (RKVY)

Rashtriya Krishi Vikas Yojana (RKVY) is a special additional central sponsored scheme with main objective to increase the public investment in the agriculture and allied sectors. The main components of the scheme are top working, cultivation of nut fruits, urban nutritional programme, PP Machinery, etc.

S.No.	Activity/Components	Eligibility Criteria & Procedure for applying to avail the Assistance
1	Cultivation of Nut Fruits -Walnut	Any person can apply to concerned CHO / HDO along with the revenue record of his land with recommendation(s) from PRI
2	Nutritional Programme for Urban areas/ Semi Urban Areas and promotion of Rare and Minor Fruits	
3	Top Working of Wild and Inferior Plants with improved varieties.	Any person can apply to concerned CHO / HDO who has wild/Inferior plants in his land with recommendation(s) from PRI
4	Plant Protection Machinery.	Any Progressive farmer can apply to concerned CHO / HDO with recommendation(s) from PRI
5	Assistance for Post Harvest & Food Processing Machinery.	Any person, self help group or other who is interested can apply to concerned CHO / HDO with recommendation(s) from PRI
6	Creation of Irrigation sources on pro-rata basis	

Agriculture Technology Management Agency (ATMA)

Sub-Mission on Agriculture Extension (SMAE)

Sub-Mission on Agricultural Extension (SMAE-ATMA) will focus on awareness creation and enhanced use of appropriate technologies in agriculture & allied sectors. Use of interactive and innovative methods of information dissemination like low cost films, hand held devices, mobile based services, Kissan Call Centres (KCCs) etc. will be used and convergence brought among extension efforts under different programmes and schemes at village level through the institution of ATMA.

S.No.	Activity/Components	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
A.	Training of Farmers		Any Progressive Orchardist can apply to concerned CHO /HDO with recommendation(s) from PRI
i)	Training of Farmers for 7 days outside the state / UT	Rs. 1250/- per day/per farmer	
ii)	With in state for 5 days for 10 farmers	Rs. 1000/- per day/person	
iii)	With in District training programme for 1 day for 25 farmers	Rs. 250/- per day /per farmer	
B.	Allied Sector	Rs. 4000/- (Demonstration Plots)	
C.	Exposure visit of Farmers		
i)	Out side state / UT (7 days + Journey Time)	Rs. 1000/- per day per farmer	
ii)	within state / UT (5 days + Journey Time)	Rs. 500/- per day per farmer	
iii)	within district (3 days + Journey Time)	Rs. 300/- per day per farmer	

National Food Security Mission - Tree Borne Oilseeds (NFSM-TBOs)

National Food Security Mission- Tree Borne Oilseeds (NFSM-TBOs) focus on low productivity and high potential districts including cultivation of food grain crops in rain fed areas along with Implementation of cropping system centric interventions in a Mission mode approach through active engagement of all the stakeholders at various levels, Agro-climatic zone wise planning and cluster approach for crop productivity enhancement etc.

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
A)	Area Expansion		Any person can apply to concerned CHO / HDO along with the revenue record of the land with recommendation(s) from PRI
A.1)	Integrated Development of Nurseries and Plantation		
a)	Wild Apricot	Rs.16000/Ha	
b)	Olive	Rs. 48000/Ha	
B)	Production Inputs		Any interested farmer having Orchard or wish to cover his land under Horticulture can apply to concerned CHO / HDO with recommendation(s) from PRI
a)	Incentive for undertaking intercropping	Rs. 1000/Ha (Oilseeds-Pulses and other crops)	
C)	Transfer of Technology		
a)	Farmers Training (Batch of 30 farmers)	Rs. 24000/Training for 2 days @Rs. 400/day per farmer	
b)	Exposure Visit of /officers Extension worker training (input Dealers/Included) (Batch of 20 farmers)	Rs. 36000/ Training for a batch of 20th officers for 2 days @ Rs. 900/ participant per day	

Horticulture Mechanization



Power Tiller

Power Tiller is a multi purpose hand tractor designed primarily for rotary tilling and other Horticultural Operations in the orchard particularly in hilly-terrain.



Tractor

Tractors are typically designed with powerful engines to run over rough terrain and full extremely heavy loads making them effective in tough farming or land scape tasks

“Sub-Mission on Agricultural Mechanization (SMAM)”

Sub-Mission on Agricultural Mechanization will focus on farm mechanization. The Sub-Mission will mainly cater to the needs of the small and marginal farmers through institutional arrangements such as custom hiring, mechanization of selected villages, subsidy for procurement of machines & equipments, etc.

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
Financial assistance for procurement of Horticulture Machinery and equipment			
1.	Tractor 40-70 PTO HP	50% for SC, ST, Small & Marginal Farmers limited to Rs. 5.00 lac/No	Any person having orchard can apply to concerned CHO / HDO with recommendation(s) from PRI
		40% for other farmers cost limited to Rs. 4.00 lac /No	
2.	Tractor 20-40 PTO HP	50% for SC, ST, Small & Marginal Farmers limited to Rs. 3.00 lac/No	
		40% for other farmers cost limited to Rs.2.40 lac /No	
3.	Tractor 08-20 PTO HP	50% for SC, ST, Small & Marginal Farmers limited to Rs. 2.25 lac/No	
		40% for other farmers cost limited to Rs.1.80 lac /No	
4.	Power Tiller (8 BHP and above)	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.85 lac/No	
		40% for other farmers cost limited to Rs. 0.70 lac /No	
5.	Power Tiller (below 8 BHP)	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.65 lac/No	
		40% for other farmers cost limited to Rs.0.50 lac /No	
6.	Tractor driven Equipments	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.30 lac/No	
		40% for other farmers cost limited to Rs. 0.25 lac /No	

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
7.	Garden Hand Tools	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.012 lac/No	Any person having orchard can apply to concerned CHO /HDO with recommendation (s) from PRI
		40% for other farmers cost limited to Rs. 0.010 lac /No	
8.	Manual Horticulture Equipments (Aluminum Ladder/Pole/Plucker)	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.15 lac/No	
		40% for other farmers cost limited to Rs. 0.12 lac /No	
Inter-cultivation Equipment			
9.	Weeder(PTO Operated)	50% for SC/ST/SF/MF Farmers limited to Rs. 0.75 lac/ No	
		40% for other farmers cost limited to Rs.0.60 lac /No	
10.	Manual Knap Sack/ Foot /Battery Operated Sprayer.	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.0075 lac /No	
		40% for other farmers cost limited to Rs. 0.006 lac /No	
11.	Powered Knap Sack Sprayer/ Power Operated Taiwan Sprayer(8-12) litres	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.0311 lac/No	
		40% for other farmers cost limited to Rs.0.025 lac /No	
12.	Powered Knap Sack Sprayer/ Power Operated Taiwan Sprayer above 16 litres.	50% for SC, ST, Small & Marginal Farmers limited to Rs.0.05 lac /No	
		40% for other farmers cost limited to Rs.0.04 lac /No	
13.	Eco Friendly Light Trap	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.015 lac/No	
		40% for other farmers cost limited to Rs. 0.012 lac /No	

S.No.	Interventions	Rate of Assistance	Eligibility Criteria & Procedure for applying to avail the Assistance
Self propelled /other Power Driven Horticultural Machinery			Any person having orchard can apply to concerned CHO /HDO with recommendation (s) from PRI
14.	Chain Saw/Wheel barrow/Mango Grader/ Planter	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.75 lac/No	
		40% for other farmers cost limited to Rs. 0.60 lac /No	
Self propelled Horticultural Machinery			
15.	Power Operated Horticulture Tools for pruning, budding and grafting	50% for SC, ST, Small & Marginal Farmers limited to Rs. 0.50 lac / No	
		40% for other farmers cost limited to Rs. 0.40 lac /No	
16.	Establishment of Farm Machinery Banks for Custom Hiring	40% of the cost limited to Rs. 4.00 lac/No	Any interested person having capacity to invest at least Rs. 10 lac in Custom Hiring Centre can apply to concerned CHO with recommendation (s) from PRI
17.	Promotion of Farm Mechanization in selected villages	80% of the cost limited to Rs. 8.00 lac/No	A group of interested person of a village on community base having capacity to invest at least Rs. 10 lac in Custom Hiring Centre can apply to concerned CHO with recommendation (s) from PRI

For further guidance contact concerned Chief Horticulture Officer, Horticulture Development Officer of the concerned area or local field staff of the Department.

Chief Horticulture Officers of Jammu Division can be contacted on the following Telephone Numbers :

Chief Horticulture Officer, Jammu. 0191-2554354

Chief Horticulture Officer, Samba. 01923-246920

Chief Horticulture Officer, Kathua. 01922-234679

Chief Horticulture Officer, Udhampur. 01992-272551

Chief Horticulture Officer, Reasi. 01991-245659

Chief Horticulture Officer, Doda. 01996-233071

Chief Horticulture Officer, Kishtwar. 01995-259801

Chief Horticulture Officer, Ramban. 01998-210944, 9419126508

Chief Horticulture Officer, Rajouri. 01962-263404

Chief Horticulture Officer, Poonch. 01965-220165

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