



A FARMER FRIENDLY HANDBOOK
ON
THE SCHEMES AND PROGRAMMES
OF
DIRECTORATE OF AGRICULTURE
GOVERNMENT OF GOA

2025-26



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KRISHI CARD uniquely identifies each farmer and creates a central repository of all his farming assets and land holdings. Additionally, a unified scheme management framework ensures that the data about the farmer is seamlessly shared across schemes/ subsidies and gives an efficient central monitoring mechanism to the department as well.

REQUIRED DOCUMENTS FOR KRISHI CARD

A. Individual Farmer

1. Application form with passport size photo copy.

Documents to be provided

2. All **I & XIV forms** (Latest).
3. Self declaration (format available in Zonal offices).
4. Sale Deed/ Power of Attorney/ N.O.C/ Lease Deed/ Death certificate (Whichever applicable).
5. Aadhar card copy.
6. Election card copy.
7. Ration card copy if available.
8. Caste certificate (If applicable).
9. Bank pass book copy (1st page xerox).
10. Mandate form.
11. Bank pass book copy & any photo ID proof of Nominee.
12. Soil Sample of each survey no.

B. Institution/ NGO/Self Help Group/Company

1. Application form with passport size photo copy of authorized person.

Documents to be provided

2. All **I & XIV forms** (Latest).
3. Authority Letter & Self declaration from authorized person along with Aadhar card copy / Election card copy (format available in Zonal offices).
4. Sale Deed/ Power of Attorney/ N.O.C/ Lease Deed/ Death certificate (Whichever applicable).
5. Registration Certificate
6. Resolution / Memorandum of Association / Partnership Deed.(Whichever applicable).
7. Bank pass book copy of group/firm (1st page xerox).
8. Mandate form.
9. Soil Sample of each survey no.

HORTICULTURE

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for cultivation of coconut	Rs. 50,000/- per ha. @ 160 saplings/ha. in two yearly installment. min. area 0.1 and max 5ha. (SSS) Rs. 56,000/- per ha. @ in two yearly installment min area 0.08 ha & Maximum 2 ha (CDB).	Development of Horticulture & Coconut Development Board (CENTRAL & STATE)
2	Assistance for cultivation of Banana, Pineapple & Papaya	75% subsidy, Rs. 1,20,000/-per ha. Min. area 0.1 and Max.4.0 ha. In two installments of 75:25	Development of Horticulture & National Horticulture Mission (CENTRAL & STATE)
3	Assistance for cultivation of Flowers i.e. Bulbous perennial / cut flowers	75% subsidy, Rs. 1,20,000/ha. Min.0.05 and max. 4ha. cultivated by individual or SHG of two installments of 75:25	Development of Horticulture & National Horticulture Mission (CENTRAL & STATE)
4	Assistance for cultivation of Loose flowers	75% subsidy Rs. 75,000/ha. Min. 0.05 and max.4ha. Cultivated by individual or SHG.	Development of Horticulture & National Horticulture Mission (CENTRAL & STATE)
5	Assistance for cultivation of fruits and spices, Mango, Chickoo, Nutmeg, Cashew, Kokum, Guava, etc.	75% subsidy, Rs. 60,000/ha. Min.0.1ha Assistance is provided in two installments 60:40	Development of Horticulture (CENTRAL & STATE)
6	Assistance to farmers to grow local & hybrid varieties of vegetables	50% subsidy on cost of vegetable seed and 75% on vegetable seedlings sold through Departmental outlets	Development of Horticulture (STATE)
7	Distribution of Fruit plants to households for Homestead Garden	Fruit plants worth Rs. 1.5 lakhs per constituency	Development of Horticulture (STATE)
8	Assistance for Development of Kitchen Gardens	Vegetable Kits worth Rs 5000/- each will be provided to any school/ college/ educational institute having area for cultivation with available fresh water.	Development of Kitchen Gardens. (STATE)
9	Assistance for cultivation of Hy.Coconut saplings/ Dwarf..	50% assistance limited to Rs.150/-Hy. Coconut saplings.	Assistance for Hybrid Coconut Seedlings. (STATE)

10	Assistance for developing mango Orchards as a Commercial ventures in rocky areas and normal lateritic soils	Assistance up to Rs 2.0 lakhs for rocky areas and Rs. 1.0 lakhs for normal lateritic area plantations with a spacing of 8 x 8 to 10 x10 mts. Minimum area 0.5 ha and Max. upto 5 ha.	Development of Horticulture (STATE)
11	Assistance for Bee keeping for Honey Production	Subsidy of 75% for General farmers limited to Rs.2.07 lakhs and 90% for ST/SC farmers limited to Rs. 2.48 Lakhs.	Promotion of bee keeping for honey production. (STATE)
12	Local Vegetable Seed production	The farmers willing to cultivate local vegetable for production of seed in minimum area of 0.05 ha will be registered and the vegetable seed produced by the farmer will be purchased by the Directorate of Agriculture at a prefixed rate which will be decided by the committee	Development of Horticulture (STATE)
13	Plastic Mulching	75% assistance on the cost of material amounting to Rs.12,000/- per ha will be provided to the farmer. The minimum area that can be assisted is 0.05ha and maximum of 4ha	Development of Horticulture (STATE)
14	Kera Suraksha Insurance	The Coconut Development Board in association with Insurance Company specified by Coconut Development Board provides accidental insurance coverage to a maximum of Rs.7.00 lakhs to Coconut Tree Climbers, Neera Technicians, Coconut Harvesters and Friends of Coconut Tree Trainees etc. Government shall pay the beneficiary share for insure/renewal as prescribed in the guidelines.	Kera Suraksha Insurance Scheme (STATE)
15	Assured Price for Agricultural Produce (Areca nut)	Rs.170/- per kg limited to Rs.20/-per kg for <i>Supari</i> category, Rs.120/- per kg limited to Rs.10/- per kg for other categories. Min.50 kg and Max. 6400 kgs / Year / farmer. (Traders should be registered with Directorate of Agriculture).	Assured price for Agriculture produce. (STATE)
16	Assured Price for Agricultural Produce (Coconut)	Difference between Assured Price of Rs.15/- and average rate prevailing in the market. Average min. rate will not be less than Rs.6/-, Max. Assistance is 1,00,000 nuts, up to 10 ha and	Assured price for Agriculture produce. (STATE)

		Min. 500 nuts with a limit of Rs.9.00 lakhs per year/farmer. (Traders should be registered with Directorate of Agriculture).	
17	Assured Price for (Cashewnut)	Assured price of Rs. 170/- per kg. of raw cashewnut is provided on sale of produce to registered trader with the Directorate of Agriculture. Max. assistance of Rs. 50/- per kg. Limited to max. 4000 kgs for 10 ha & min 50kgs/ year/ farmer.	Assured price for Agriculture produce. (STATE)

Coconut Development Board

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Friends of Coconut Tree (FOCT)	Batch of 20 participants (young unemployed youth) are trained for 6 days for climbing coconut trees with age group of 18 to 65 years .	Coconut Development Board(CENTRAL)
2	Awareness programme	State level Seminar for 1000 farmers Block level Seminar for 50 farmers Field Demonstration for 100 farmers	
3	Assistance for quality planting material production in public Sector nurseries.	Rs. 40/- per sapling are provided to Government Farms towards cost of raising seedlings of which Rs.20 from Coconut Development Board and Rs.20 from State Government (50:50)	Coconut Development Board (CENTRAL) and STATE
4	Coconut Palm Insurance	Coconut trees of age of 4 to 60 years are eligible to get insurance coverage against natural perils leading to death / loss of palm becoming unproductive. The premium for the category of palms belonging to the age group of 4 to 15 years is Rs. 1900/- palm & 6 to 60 years is Rs. 37,000/- palm (insured amount)	Coconut Development Board (CENTRAL)
5	Replanting and Rejuvenation of Coconut Gardens Cutting and removal of all old senile, un-productive and disease advanced palms	Assistance is provided for cutting of trees @ Rs.1000/- per palm subject to a maximum of Rs.32,000/ per ha.	Coconut Development Board (CENTRAL)

ii	Replanting	Assistance of Rs. 45/- per seedling planted at the place of cut trees subject to a maximum of Rs.4500/- per ha.	
iii	Rejuvenation of the existing coconut palms by integrated management	For adoption of Integrated Management practices a subsidy of Rs.17500/ ha.will be provided in two annual installments of Rs.8750/- each as per scheme guidelines.	
6	Productivity Improvement through coconut based cropping system	Inputs worth @ Rs. 42,000/- per ha will be provided in two annual installments of Rs. 21,000/- each in a cluster basis. The minimum area to be cultivated is 0.08 ha and maximum area eligible for subsidy shall be 2 ha.	
7	Kera Suraksha Insurance	The Coconut Development Board in association with Insurance Company specified by Coconut Development Board for providing accidental insurance coverage to a maximum of Rs.7.00 lakhs to Coconut Tree Climbers, Neera Technicians, Coconut Harvesters and Friends of Coconut Tree Trainees etc.	Coconut Development Board (CENTRAL)

Promotion of vegetables with assured market

1	Vegetables are procured and sold at Outlets/kiosks at pre-fixed rates	GSHCL procures vegetables from farmers produced locally at 150% of the average cost of cultivation of Vegetables.	Promotion of vegetables with assured market GSHC Ltd. (STATE)
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IRRIGATION

Sr. No	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for digging & construction of Irrigation well	Minimum area of 0.125ha with 0.1 ha net area under crops 75% subsidy on standard cost limited to Rs.2.0 lakhs for open well and Rs.1.5 lakhs for Bore well	Assistance for Digging and Construction of irrigation well (CENTRAL & STATE)

2(a)	Assistance for installation of new irrigation pump, replacement of existing pumpsets with upgradation of irrigation system	Min. area of 0.125 ha with 0.1ha net area under crops. 90% subsidy on standard cost for pumpsets upto 5 Hp	Assistance for Creation of Irrigation Infrastructure a) Assistance for installation of water pump set (CENTRAL & STATE)
(b)	Assistant for replacement of old irrigation pump	50% subsidy on standard cost.	
(c)	Assistance for pumpset above 5 HP	50% subsidy on standard cost	
3	Assistant for laying pipes to carry water from the source to the field	Min.0.125ha with net area under crops 0.1ha. 50% subsidy limited to Rs.20,000/- per ha and maximum of Rs 1,00,000/- per farmer.	Assistance for Water Conveying Pipeline. (CENTRAL & STATE)
4	a) Assistance for Installation of drip irrigation system	Min. area of 0.125ha with 0.1ha. net area under crops. 90% Subsidy on standard cost limited to max. avg. costs approved.	Assistance for Sprinkler & Drip Irrigation Systems (Micro Irrigation). (CENTRAL & STATE)
	b) Assistance for Installation of sprinkler system	Min. area of 0.125ha with 0.1ha. net area under crops. 75% Subsidy on standard cost limited to max. avg. costs approved.	
5	Assistance to create water storage facilities.	Minimum 0.125ha with net area under crops of 0.1ha. Cost of construction or actual cost restricted to Rs. 2000/- per m ³ and 50% subsidy thereon, with Max. limit of Rs. 1,00,000/-. Minimum size admissible is 15m ³ and Maximum 100m ³ for water storage structure/ pond	Assistance for water storage Tank. (CENTRAL & STATE)
6	Assistance for purchase Add – on- Gadgets	Minimum area of 0.125ha with net area under crops of 0.1ha 50% subsidy on actual cost limited to maximum Rs.5000/- per unit	Assistance for Add-on-Gadget (STATE)
7	Assistance for HDPE / UPVC Water Storage Tank	Minimum area of 0.05 ha to 0.15ha under vegetable or seasonal flower cultivation 50% subsidy on actual cost limited to maximum Rs.3500/- per thousand liter water storage tank	Assistance for HDPE / UPVC Water Storage Tank (STATE)
8	Assistance for purchase of Soil moisture Indicator	Minimum area of 0.125 ha with net area under crops of 0.1 ha 90% subsidy on standard cost of Rs. 1680/- per Soil Moisture Indicator	Assistance for purchase of Soil Moisture Indicator (STATE)

PRADHAN MANTRI KRISHI SINCHAYEE YOJANA (PMKSY)			
1	Assistance for Renovation of Water Bodies	Assistance of 50% of the actual evaluated cost of the work. Limited to Rs.15,000/- per unit.	Other Interventions - Per Drop More Crop under Pradhan MantriKrishiSinchaye eYojana (CENTRAL)
2	Assistance for Installation/ Replacement of Electric diesel Pumpset	Assistance of 50% of the standard cost for water pumping system limited to Rs. 15,000/- per unit	
3	Assistance for Water Conveying Pipeline of 50 mm. & above.	Assistance of 50% of the cost limited to Rs.10,000/- per Ha. Maximum of Rs.50,000/- per farmer family.	
4	Assistance for construction of Water Storage harvesting activities for farmers group, ponds , Percolation Ponds, Tanks	Assistance of 50 % of the standard cost for digging & construction of pond/polylining for storage of water for irrigation. Assistance of Rs. 75,000/- for plain areas and Rs. 90,000/- for hilly/ western ghat area.	
5	Community pond, village Ponds, irrigation pond, Percolation ponds and water ponds	100% of cost limited to Rs. 20 lakhs unit in plain areas. Rs. 25 lakhs/ unit in hilly western ghat areas for 10 ha of command area or any other subsidies in pro- rata basis depending upon the command areas	
6	Construction of tube wells and open or dugwells	50% of the cost limited to Rs. 25,000/- per unit	

SOIL AND WATER CONSERVATION

Sr. No	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for nhm& Revitalization renovation of water bodies like ponds, Tanks, etc, upto 500 sq. mts.	100% subsidy as per GSR or maximum of Rs.1.50 lakh per ha. of area benefitted. Maximum of Rs. 10.00 lakhs per pond.	Desilting & Revitalization of Ponds & Tanks (STATE)

WESTERN GHAT, DEVELOPMENT PROGRAMME

a	Support for Dry land Horticulture and cultivation of Medicinal plants.	Maximum of Rs.5000/- per ha.	Western Ghat Development Programme, Production Programmes (STATE)
b	Establishment of Agro processing units and Traditional art & crafts production unit.	50% subsidy on standard cost limited to Rs.30000/-per unit.	

c	Conservation of soil & water through land development on the basis of slope	50% subsidy on cost limited to standard costs.	Western Ghat Development Programme, Conservation Programmes (STATE)
d	Assistance for Soil Conservation Structures: Bank Stabilization.	50% subsidy of fixed standard cost maximum 500 Rmts.	
e	Assistance for Soil Conservation Structures: Drain diversion dug out ponds, gully control.	50% subsidy of the actual cost of the work as per GSR.	
f	Crescent shaped structure for water conservation	Rs. 65/- per trench, maximum 1000 trenches per farmers.	
g	Organizing Promotional meetings for farmers.	Maximum Rs. 20/- per participants.	
h	Organizing one day training programme for farmers.	Maximum of Rs.200/- per participants, maximum 50 farmers.	
i	KrishiMahotsav to display advances in Agriculture	Rs.1.25 lakhs per Mahotsav for 500 farmers	Western Ghat, Development Programme, Basic activities (STATE)

WDC/NHM Section

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Plantation Infrastructure and Development		National Horticulture Mission (NHM) (Central)
A	Production of planting material Public Sector		
i)	Small Nursery (1 ha)		
	Public Sector	100% to public sector .Each nursery will produce a minimum of 25,000 numbers of mandated perennial vegetatively propagated fruit plants/tree spices/plantation crops aromatic plants, per year, duly certified for its quality	

ii)	Large Nursery (1 -2 ha)		
	Public Sector	100% to public sector .Each nursery will produce a minimum of 50,000 numbers of mandated perennial vegetatively propagated fruit plants/tree spices/plantation crops aromatic plants, per year, duly certified for its quality	
ii)	Seed production for vegetables and spices		
	Open pollinated crops		
	a) Public Sector	100% of cost, limited to 5 ha.	
	b) Private sector	40% in general areas limited to 5 ha.	
iii)	Seed infrastructure		
	a) Public sector	100% of cost	
B	Establishment of new gardens / Area Expansion		
1	Fruit crops other than cost intensive crops using normal spacing (For a maximum area of 2 ha per beneficiary)		
	Fruits - Perennials		
	(a) Cost intensive crops (without integration)		
	i) Banana (sucker)		
	Without integration	Maximum of Rs. 0.44 lakh/ha (40% of cost) for meeting the expenditure on planting material and cost of INM/IPM in 2 installments (60:40).	National Horticulture Mission (NHM) (Central)
	Maintenance without Integration		
	ii) Pineapple (sucker)		
	Without integration	Maximum of Rs. 0.44 lakh/ha (40% of cost) for meeting the expenditure on planting material and cost of INM/IPM in 2 installments (60:40).	National Horticulture Mission (NHM) (Central)
	Maintenance without Integration		
	iii) Banana (TC)		
	Without integration	Max. of Rs. 0.70 lakh per ha, (40% of cost) for meeting the expenditure on planting material and cost of INM/IPM in 2 installments (60:40).	National Horticulture Mission (NHM) (Central)
	Maintenance without Integration		
	iv) Papaya		
	Without integration	Maximum of Rs. 0.50 lakh/ha (50 % of cost) for meeting the expenditure on planting material	National Horticulture Mission (NHM) (Central/State)

		and cost of INM/IPM in 2 installments (60:40).	
	v) High density planting (mango, guava, citrusetc).		National Horticulture Mission (NHM) (Central)
	Without Integration.	Maximum of Rs. 0.50 lakh/ha (40% of the cost) for meeting the expenditure on planting material and cost of INM/IPM in 2 installments (60:40).	
	(b) Fruit crops other than cost intensive crops using normal spacing		National Horticulture Mission (NHM) (Central)
	Without Integration	Maximum of Rs. 0.50 lakh/ha (40 % of cost) for meeting the expenditure on planting material and cost of INM/IPM in 2 installments of 60:40.	
	Vegetable (For maximum area of 2 ha per beneficiary)		
	Hybrid	40% of cost	National Horticulture Mission (NHM) (Central)
	Flowers (For a maximum of 2 ha per beneficiary)		
	i) Cut flowers		
	Small & Marginal Farmers	40% of cost	
	ii) Bulbous flowers		
	Small & Marginal Farmers	40 % of the cost	National Horticulture Mission (NHM) (Central)
	iii) Loose Flowers		
	Small & Marginal Farmers	40% of cost	
	Spices (For a maximum area of 4 ha per beneficiary)		
	i) Seed spice and Rhizomatic spices		
		Maximum of Rs. 0.20 lakh per ha. (40% of cost) for meeting the expenditure on planting material and cost of material for INM/IPM etc.	
	Rhizomatic spices	Maximum of Rs. 0.40 lakh per ha. (40% of cost) for meeting the expenditure on planting material and cost of material for INM/IPM etc.	National Horticulture Mission (NHM) (Central)
	ii)Perennial spices		

(black pepper)	Maximum of Rs. 0.40 lakh per ha (@40% of cost) for meeting the expenditure on planting material and cost of material for INM/IPM etc.	
Aromatic Plants (For a maximum area of 2 ha per beneficiary)		National Horticulture Mission (NHM) (Central)
aromatic plants	40% of cost, subject to a maximum of Rs. 0.50 lakh per ha, for meeting the expenditure on planting material and cost of material for INM/IPM etc.	
Plantation crops (For a maximum area of 4 ha per beneficiary)		National Horticulture Mission (NHM) (Central)
Cashew		
Without integration	Rs.0.30 lakh per ha (40 % of cost) for meeting the expenditure on planting material and cost of material for INM/IPM in 3 installments of 60:40 subject to survival rate of 75% in second year.	National Horticulture Mission (NHM) (Central)
Cocoa		National Horticulture Mission (coco) (Central)
Without integration	Rs.0.30 lakh per ha (40 % of cost) for meeting the expenditure on planting material and cost of material for INM/IPM in 3 installments of 60:40 subject to survival rate of 75% in second year.	
Mushrooms		National Horticulture Mission (NHM) (Central)
Production unit		
Private Sector	40% of cost for private sector, for meeting the expenditure on infrastructure, as credit linked back ended subsidy.	
Spawn making unit		
Private Sector	40% of cost for private sector, for meeting the expenditure on infrastructure, as credit linked back ended subsidy.	
Compost making unit		
Private Sector	40% of cost for private sector, for meeting the expenditure on infrastructure, as credit linked back ended subsidy.	

	Rejuvenation/ replacement of senile plantation including Canopy management. Mango	50% of the total cost subject to a maximum of Rs. 24,000/ha limited to two ha per beneficiary	National Horticulture Mission (NHM) (Central)
	Protected cultivation		National Horticulture Mission (NHM) (Central)
	1. Naturally ventilated system		
	(i) Tubular structure	50% of the cost limited to 4000 Sq.m per beneficiary.	
	2 Plastic Mulching		National Horticulture Mission (NHM) (Central/State)
	Plastic Mulching	50% of the total cost limited to 2 ha per beneficiary.	
	3. Shade Net House		National Horticulture Mission (NHM) (Central)
	i) Tubular structure	50% of cost limited to 4000 Sq.m per beneficiary.	
	ii) Wooden structure	50% of cost	
	iii) Bamboo structure	50% of cost	
	4. Walk in tunnels	50% of the cost (each unit not to exceed 800 Sq. m per beneficiary).	
	5. Anti Bird/Anti Hail Nets	50% of cost limited to 1000 Sq.m per beneficiary.	
	6. Cost of planting material & cultivation of high value vegetables grown in poly house	50% of cost limited to 4000 Sq.m per beneficiary.	
	7. Cost of planting material & cultivation of Orchid & Anthurium under poly house/shade net house	50% of cost limited to 4000 Sq. m per beneficiary.	
	8. Cost of planting material & cultivation of Carnation & Gerbera under poly house/shade net house	50% of cost limited to 4000 Sq. m per beneficiary.	
	Promotion of IPM	30% of cost subject to a maximum of Rs. 1500 /ha limited to 2 ha/beneficiary	
	Promotion of INM	30% of cost subject to a maximum of Rs. 1500 /ha limited to 2 ha/beneficiary	
	Adoption organic Farming		National Horticulture Mission (NHM) (Central)

	Vermi-compost Units	50% of the cost conforming to the size of the unit of 30x8 x 2.5 dimension of permanent structure to be administered on pro-rata basis. 50% of cost conforming to the size of 96 cft (12x4x2) and IS 15907 2010 to be administered on pro-rata basis	
Horticulture Mechanization			
	Power tiller (8 BHP & above) (SC, ST , Small & Marginal farmers)	As per SMAM norms	
	Self Propelled Horticulture Machinery (SC, ST, Small & Marginal farmers)		
INTEGRATED POST HARVEST MANAGEMENT			
	Pack house/on farm collection & storage unit	50% of capital cost	
	1. Integrated pack house with facilities for conveyer belt, sorting, grading units, washing, drying and weighing	Credit linked back-ended subsidy @ 35% of the cost of project in general areas per beneficiary.	
	2.Pre-cooling unit	Credit linked back-ended subsidy @ 35% of the cost of project in general areas per beneficiary.	
	3.Mobile pre- cooling unit	Credit linked back-ended subsidy @ 35% of the cost of project in general per beneficiary	
4.Cold Storage (Construction, Expansion and Modernization)			
	i) Cold storage units Type 1 - basic mezzanine structure with large chamber (of >250 MT with single temperature zone	Credit linked back-ended subsidy @ 35% of the cost of project in general areas per beneficiary.	
	5. Ripening chamber	Credit linked back-ended subsidy @ 35% of the cost of project in general areas, per beneficiary.	
	6.Primary/ Mobile / Minimal processing unit	Credit linked back-ended subsidy @ 40% of the capital	National Horticulture Mission (NHM) (Central)

		cost of project in general areas, per beneficiary.		
	Centre of Excellence	100% cost of public sector. This can be established through bi-lateral co-operation also.	National Horticulture Mission (NHM) (Central)	
1. Training of farmers				
	Within the State	100% of the cost.	National Horticulture Mission (NHM) (Central)	
2. Training / study tour of technical staff/ field functionaries				
	i) Within the State	100% of the cost.		
	ii) Study tour to progressive States/ units (group of minimum 5 participants)	100% of the cost.		
	iii) Outside India	100% of the cost on actual basis.		
Establishment of Marketing Infrastructure				
	Retail markets/outlets			
	General area	Credit linked back-ended subsidy @ 35% of the cost of project in general per beneficiary		
	Static/Mobile vending Cart/platform with cool chamber	50% of total cost		
Collection, sorting/grading, packing units				
	General area	Credit linked back-ended subsidy @ 40% of the cost of project in general per beneficiary		
Other Components				
Seminars Conferences, workshops, exhibitions, Kisan Mela				
	National Level	100% of cost per event of 2 days		
	State level	100% assistance subject to a maximum of Rs. 3.00 lakh per event of two days		
	District level	100% assistance subject to a maximum of Rs 2.00 lakh per event of two days		
	Information dissemination through publicity, printed literature etc and local advertisements	100% of cost		
Mission Management				
	. Development of technology packages in electronic form to be shared through IT network	100% of Cost	National Horticulture Mission (NHM) (Central)	

	5.State & Districts Mission Offices and implementing agencies for administrative expenses, project, preparation, computerization, contingency etc.	100% assistance.	
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Crops and Plant Protection

State Schemes

Sr. No.	Type of Assistance	Pattern of assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for purchase of quality seed of High yielding varieties of paddy, pulses and groundnut to increase seed replacement rate and to enhance production.	Seed of high yielding varieties of paddy, pulses and groundnut are supplied to farmer at 50% subsidy at source through designated agencies as well as through Department. The assistance is provided to purchase seeds to cover 2.0 ha area .	Assistance for High Yielding and Certified Seed (STATE)
2 (a)	Evaluation and popularization of new and improved varieties of paddy, pulses, groundnut and millets	The seed minikits of new and improved varieties of paddy, pulses, groundnut and millets identified by department are provided free of cost to farmers for cultivation	Promoting Improved Technologies in Food Grain Crops Component: Distribution of seed minikits (STATE)
(b)	Assistance on purchase of trays/ silpaulin sheets/ sieves/ wooden or metallic spacer for nursery blocks for promoting mechanized paddy transplanting	Assistance @ 50% of the actual cost limited to Rs 1.00 lakh	Promoting Improved Technologies in Food Grain Crops Component: Incentive for mechanized paddy transplanting (STATE)
(c)	Assistance for cultivation of paddy by adopting System of Rice Intensification(SRI)	An incentive of Rs. 10,000/- per hectare is provided on a pro rata basis to the farmers cultivating paddy by adopting SRI in a minimum area of 1000 Sq. Mts.	Promoting Improved Technologies in Food Grain Crops Promoting System of Rice Intensification(SRI)

3	Assistance for revitalization of neglected khazan land back to cultivation by providing seed of local korgut and other salt resistant paddy varieties	The seeds of salt tolerant varieties of paddy limited to 100 kg for 2 ha area are supplied to farmers by providing at source subsidy of Rs. 30 per kilo.	Revitalization of Khazan lands by seed distribution of salt resistant paddy varieties at subsidized rates (STATE)
4	Assistance for cultivation of millets to enhance the area and production of millets in the State.	Incentive @ Rs.20,000/- per hectare is provided on pro-rata-basis for cultivation of all types of millets with minimum area of 500 sq. mts and maximum of 2.0 Ha	Promotion of Sri Anna- Millets cultivation in the State of Goa (STATE)
5	Assistance for erection of traditional fencing like barbed/GI wire, stone wall, GI or Synthetic Chain Link or Wire mesh or Solar powered battery Fencing or hybrid fencing to save crops from domestic & Wild Animals	<p>A) Traditional fencing: Subsidy of 75% is provided to general category farmers and 90% to SC/ST category farmers on standard cost as approved from time to time or actual cost whichever is less.</p> <p>B) Solar powered battery Fencing: Subsidy @ 90% is provided on standard cost as approved from time to time or actual cost whichever is less for solar powered fencing irrespective of category of farmer.</p> <p>C) Hybrid fence consist of stone wall fence at base and solar powered fence or galvanized iron or synthetic chain link or wire mesh fence erected above the stone wall fence: Assistance @ 75% is provided for general category and 90% for SC/ST category on standard cost or actual cost whichever is less for portion of stone wall and chain link fence and subsidy of 90% irrespective of category is provided for the portion of solar fence</p>	Assistance for Fencing (STATE)

		The assistance provided to individual farmers under all types of traditional fencing and solar powered battery fencing is restricted to Rs. 2.0 lakh and for hybrid fencing limit is Rs. 3.0 Lakhs.	
6	Assistance for cultivation of crops by forming Community Farmers Group(CFG) consisting of minimum 10 farmers with total combined land holding exceeding one hectare (10000 sq. mtrs.) in a compact block.	<p>A) Creation of Agriculture Infrastructure: Assistance @ 90% limited to Rs 2.50 Lakh per Ha. is provided to Community Farming Group on the standard cost or relevant GSR as fixed by the relevant Cost Estimation Committee of the Directorate of Agriculture from time to time on creation of infrastructures in common for the entire group</p> <p>B) Cultivation of crops: Subsidy as per existing pattern of assistance of respective scheme for Purchase of quality seeds/ seedlings/ planting material of food grain crops, vegetables, and horticulture crops and assured Price for Agricultural Produce.</p>	Assistance for Community Farming (STATE)
7 (a)	Support to farmers in order to get an Assured Price for paddy crop sold to authorized paddy procurement agencies.	Assistance @ MSP + Rs 2/- over and above MSP announced by Government of India is fixed as assured price for paddy. Difference between assured price fixed by the Agriculture department and actual price received by farmers for sale of paddy to the authorized procurement agencies shall be provided under the scheme of assured price. A farmer will be entitled for assistance for a maximum of 15000 kgs. per season for production of paddy @ 5000 kgs. per ha. Minimum quantity required to be sold by farmer to avail benefit shall not be less than 100 kgs	Assured price for Agriculture produce. (STATE)

7 (b)	Support for farmers in order to get an assured price for Alsando crops, sold to co- operative Societies.	Difference between actual price and Assured price of Rs. 100/- per kg. limited to max. of 800 kg and Min. 50kgs/farmer.	
7 (c)	Support for farmers to get assured price for Oil palm, sold to Godrej Agrovet Ltd.	The difference between Rs. 9,000/- and the price per tonne fixed by Goa Oil Palm Project Management Committee shall be paid by Department of Agriculture to the oil palm farmers	
8	Assistance to the Sugarcane Growers to take up sugarcane cultivation in the State of Goa.	Financial assistance as per Fair & Remunerative Price (FRP) fixed by the National Federation of Co-operative Sugar Factories Ltd., New Delhi, from time to time for sugarcane cultivated and supplied to Sanjivani Sahakari Sakhar Karkhana Limited , Dharbandora	Assistance towards Sugarcane supplied by the Sugarcane Growers (STATE)
9	Assistance for promoting Integrated Pest Management to reduce the crop losses due to pest/disease infestation	Seed Treatment: The fungicide/ pesticide required for seed treatments costing maximum Rs 400 / Ha or actual cost whichever is less are supplied free of cost by the Department to individual or group of farmers. Purchase of pesticides, fungicides, biocontrol agents, equipment to determine the pest intensity, light traps or mechanical traps, pheromone, lures: 75% subsidy limited to Rs.4500/ha. for general category and 90% subsidy to ST/SC farmers limited to Rs.5400/ha. for a max. of 4.00 ha. area	Scheme for Crop Protection in Agriculture (STATE)
10	Assistance for purchase and use of various agriculture inputs like seed, planting material, fertilizer, pesticides, soil	75% subsidy limited to Rs. 12000/- per ha. per season. Max. limit 2 ha. area.	Assistance for purchase of Agriculture Inputs to SC Farmers (STATE)

	conditioner, bio fertilizer etc. to SC Farmers		
11	Assistance for purchase and use of various agriculture inputs like seed, planting material, fertilizer, pesticides, soil conditioner, bio fertilizer etc. to ST Farmers	75% subsidy limited to Rs. 12000/- per ha per season. Max. limit 2 ha. area.	Assistance for purchase of Agriculture Inputs to ST Farmers (STATE)

Central Schemes

Sr. No.	Type of Assistance	Pattern of assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for cultivation of oil palm to enhance production	<p>a) Assistance for purchase of Oil Palm Planting Material: Assistance @ Rs. 20,000/ha for domestic/ indigenous seedlings and Rs. 29,000/ha for imported/exotic varieties.</p> <p>b) Assistance for Maintenance and Intercropping during Gestation period: Assistance @ of Rs. 5,250/ha per year for Maintenance and Rs. 5,250/ha per year for Intercropping over a period of 4 years would be provided.</p> <p>c) Assistance for replanting of old garden: Assistance @ of Rs. 250 per palm is provided for uprooting, cutting and removal of old trees.</p>	National Mission on Edible Oils- Oil Palm (CENTRAL)
2	Projects related to Agriculture and allied sectors for creation of infrastructure, production growth and innovative projects	Project approved by the State Level Sanctioning Committee are implemented. Assistance of 100% is provided if projects are to be executed by the public sector through PPP mode. In case of projects taken by Private sector under PPPAVCD, the assistance will be 50% & 25% for infrastructure projects and production oriented projects respectively	Detailed Project Report (DPR) under Pradhan Mantri Rashtriya Krishi Vikas Yojana (CENTRAL)

3	Assistance to promote oilseeds in the state of Goa	1. Block Demonstrations by States: B Block Demonstrations to be organized in cluster mode with a contiguous area of 20 ha in a village/villages/block except hilly regions/terrains, where the size of the cluster should not be less than 10 ha. Assistance of Rs.14000/-ha is provided for seed, and other inputs 2. Soil Health support: support : Support for soil testing is provided at a subsidized rate of ₹110 per Soil Health Card.	National Mission on Edible Oils – Oilseeds Central
4	Assistance for cultivation of pulses for the state of Goa	Demonstration: approved rate of assistance of Rs. 10,000 /- per ha. Seed and other Inputs would be provided by the Department. Seed Distribution: Distribution of certified seeds with 50% assistance limited to 6000/quintal for varieties less than 5 years & 3000/quintal for varieties more than 5 years old. Cropping based Training on demonstration plot in 3 session .	Mission for Aatmanirbharta in Pulses Central

8. Agroforestry under Pradhan Mantri Rashtriya Krishi Vikas Yojana (PM-RKVY).

Sr. No.	Type of Assistance	Pattern of Assistance	(CENTRAL/STATE)
1	Establishment of Hi-Tech Nursery (2 ha)	Unit Cost: ₹50.00 lakh; 100% assistance to Government agencies on Government land; 50% assistance to Private Agency/Individual entrepreneur	PM-RKVY (CENTRAL) –
2	Establishment of Big Nursery (1 ha)	Unit Cost: ₹16.00 lakh; Assistance as per Government/Private pattern under PM-RKVY	“
3	Establishment of Small Nursery (0.5 ha)	Unit Cost: ₹10.00 lakh; Assistance as per Government/Private pattern under PM-RKVY	“
4	Raising of Saplings in Existing Nursery	Up to ₹5.00 lakh per nursery	“

5	Strengthening of Existing Tissue Culture Units	Up to ₹20.00 lakh; 100% assistance to Government agencies; 50% back-ended credit linked assistance for private partners	“
6	Establishment of New Tissue Culture Units	Up to ₹200.00 lakh; 100% assistance to Government agencies; 50% back-ended credit linked assistance for private partners	“
7	Skill Development & Awareness Campaign	Up to 5% of allocation admissible as per ATMA/respective organization norms	“
8	Research & Development	Project-based; includes demonstration units/plots	“
9	Monitoring & Evaluation / Specialized Technical Works	Project-based; 100% assistance to Government agencies/organizations	“
10	Local Initiative	Up to 2% of Approved Annual Plan; Promotion of innovations (e.g., transportation, SHG monitoring)	“

9. Rainfed Area Development (RAD) under Pradhan Mantri Rashtriya Krishi Vikas Yojana (PM-RKVY).

Sr. No.	Type of Assistance	Pattern of Assistance		(CENTRAL/ STATE)
1	Integrated Farming System (Crops + Trees + Livestock)	Crops (Millets crop/ Oilseed/ Pulses/ Vegetable/ Fodder) + Trees (Horticulture/ Agroforestry) + Livestock {Milch Cow/ Buffaloes/ Small ruminants (10 animals (Sheep/Goat/Pigs)/ 50 birds (Duck/Poultry)}	₹30,000 per farming family for taking up Integrated Farming System as given at Sr.no 1 and Minimum two additional activities as given at Sr. 2 to 5; Uniform assistance irrespective of land holding size	PM-RKVY (CENTRAL) – Rainfed Area Development (RAD)
2	Fishery (Fingerlings) Units	Fisheries in ponds or rice fields; Part of Integrated Farming System		“
3	Apiculture (Bee Keeping)	One unit per farm under plantation/millets/crops		“

4	Silage Making	Construction of silo pit + chaff cutter + weighing balance		“
5	Vermicompost / Organic Input Production	Construction of vermicompost units, organic input units and green manuring		“
6	Capacity Building	₹10,000 per cluster; Monitoring through CRPs/SHGs/Champion Farmers		“
7	Administrative Cost	As per RKVY norms		“

National Mission on Natural Farming

Sr. No.	Type of Assistance	Pattern of Assistance	(CENTRAL/STATE)
1	Incentive to Farmers practising Natural Farming	Farmers registered under the scheme are provided assistance of Rs. 4000/acre for practising Natural Farming, upkeep of livestock, preparation of NF inputs /purchase of NF inputs from Bio Resource Input Centre	National Mission on Natural Farming [Central/State]
2	Incentive for setting of Bio Resource Input Centre	Rs.1.00/Bio Resource Input Centre in 02 installments of Rs. 50,000/each	National Mission on Natural Farming [Central/State]

TRAINING & EXTENSIONS FOR FARMERS

Sr. No	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
Human Resource Development in Agriculture			
1	Study tour for farmers, extension officers, policy maker etc , outside the State for 5-6 days for studying new practices, capacity building and exposure .	Rs. 800/day towards TA/DA, and 3 tier AC fare/equivalent per participant.	Study Tour of Farmers Outside the State. (STATE)
2	To conduct a Workshop /Exhibition/ Seminars / Krishi Melas on various issues of Agriculture and allied Sector by Department ,NGO, Farmers' Club etc.	The department will conduct various Workshops, Seminars, Krishi melas, Krishi Mahotsavs, etc for the farming community. 50% cost uptoRs. 2.00 lakhs if the same is sponsored (NGO/Farmers Group, etc).	Workshop /Exhibition/ Seminars / KrishiMelas. (STATE)
3(a)	17 Goan Students are given financial support for undergoing degree courses in Agriculture & allied fields at DBKKV, Dapoli.	Stipend of Rs. 3000/- month/student and Rs.40,000/ year per student paid to the University for a maximum of 4 years provided they pass out satisfactorily each year.	Support for Education in Agriculture. (STATE)
	Agriculture -- 11 seats		
	Horticulture -- 4 seats		
	B. Technology -- 2 seat		
(b)	Post GraduationM.Sc (Agri / Hort) for Goan students.	Stipend of Rs. 3000/month/Student for a maximum of 2 years provided they pass out satisfactorily each year	Support for post graduation (M.Sc (Agri/Hort.) (STATE)
4	Incentives to encourage farmers every year on the occasion of Goa Liberation day in the field of Agriculture and Allied Activities and Pure Organic Farming.	Cash Prizes	State Agriculture Awards (STATE)
		KrishiRatna --- Rs. 2.00 lakhs	
		Krishi Vibhushan- Rs.1.00 lakhs	
		KrishiBhushan- Rs. 0.50 lakhs	
		Fr.Inacio Almeida - Rs. 0.50 lakhs	Special Agriculture Award.
5.	The activities like trainings, Demonstrations, Exposure Visits , Farmschools , Farmer -Scientist interactions etc. are carried out by these institutions in collaboration with KVKs and ICAR.	This scheme is implemented at the State / District and block levels by SAMETI ,ATMA North and ATMA South institutions.	Support to the state Extension programs for Extension Reforms under Sub Mission on Agriculture Extension(SMAE) under Krishonnati (CENTRAL /STATE)

6.	Capacity Building through training for farmers and extension workers, and act as a Knowledge & Resource Centre, The On-Farm Testing (OFT) for location-specific technologies and Frontline Demonstrations (FLD) to showcase technology potential are conducted in Farmers Field	This scheme is implemented through the Krishi Vigyan Kendra South situated in Margao.	Krishi Vigyan Kendra South (CENTRAL)
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AGRICULTURE MECHANISATION SCHEME

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	a. Assistance for purchase of Agriculture Machinery & Equipment to individuals and groups of farmers/NGO.	50% subsidy of standard cost or actual cost whichever is less for purchase of Tractors, Mini Tractor, Power tiller & Mini tiller ,paddy combine harvester. 75% subsidy of standard cost or actual cost whichever is less for purchase of other approved agricultural machineries & equipment like weedcutter, machines, sprayers etc. In case of ST farmers 90% subsidy of standard cost or actual cost whichever is less for purchase of weedcutter and minitiller is Provided.	Promotion of Mechanisation In Agriculture - Assistance for purchase of Agriculture machinery & Equipment. (STATE)
	b. Assistance for purchase of implements/attachment.	Subsidy of 50% of actual cost or standard cost whichever is less for purchase of implements / attachment	
2	Assistance for ploughing, harvesting with appropriate machinery.	50% subsidy of standard hire charges of agriculture machinery while booking Government machinery & those from registered service providers of agricultural machineries registered with the Department.	Modified scheme for Custom hiring service in Agriculture (STATE)
3	Assistance for Paddy Transplanting using Mechanised Paddy Transplanters.	50% subsidy of Rs. 17500/- per ha. on standard hire charges of Rs. 35000/- per ha. for individual and 60% subsidy of Rs. 21000/- per ha. on standard hire charges of Rs. 35000/- per ha. for collective transplanting.	Modified scheme for hiring service in Agriculture (STATE)
4	Assistance for Removal of shrubs, bushes, weeds by using power driven machine/manual.	Rs. 15000/- per ha. or 50% cost whichever is less	One Time Assistance for removing shrubs, weeds/bushes etc. (STATE)
5	Sub-Mission on Agricultural Mechanization (SMAM)-	50% subsidy: Provided to small and marginal farmers,	Under this component, financial assistance is

	Centrally sponsored Scheme(CSS)	women farmers, and farmers from Scheduled Caste (SC) and Scheduled Tribe (ST) categories. 40% subsidy: Available to all other categories of farmers and for purchase of drones on individual ownership basis, the Small and Marginal, Scheduled Caste/Scheduled Tribe, Women farmers are provided financial assistance @ 40% of the base price of drones and related components up to a maximum of Rs. 4.00 lakhs	provided to individual farmers for purchasing various types of agricultural machines and equipment.
6	NAMO DRONE DIDI- Centrally sector Scheme(CSS)	Central Financial Assistance @ 80% of the cost of drone and accessories/ancillary charges up to a maximum of Rs. 8.0 lakhs will be provided to the women SHGs for purchase of drones.	Centrally sector Scheme(CSS), National Fertilizers Limited (NFL), Government of India is designated as Nodal Implementing agency for this Scheme

DEVELOPMENT OF MANURES & FERTILIZERS

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Soil sample analysis from farmers fields for major /minor nutrients	Free of cost	National Project on management of Soil Health and Fertility Analysis of Soil samples (CENTRAL)
2	Promotion of non-conventional sources of energy. Construction of Biogas Units.	90% subsidy against standard cost as per the size of biogas plant.	Assistance for construction/installation of Biogas plants (CENTRAL / STATE)
3	Promotional incentives for promotion of Biogas are payable to field/staff farmers involved in motivation of target group.	Rs.1500/- per plant completed and commissioned.	Incentive for promotion of Biogas Units (STATE)
4	Assistance on purchase of soil conditioners/ Agriculture lime for improvement of Soil Health.	75% subsidy limited to Rs.6000/- per ha. to all categories of farmer. Maximum upto 4 ha per farmer.	Assistance for use of soil conditioner (STATE)
5	Assistance on purchase of micro nutrients like Boron, Magnesium Sulphate, and other notified micro nutrients.	75% subsidy limited to Rs.7500/- per ha. to all categories of farmer. Maximum upto 4 ha per farmer.	Assistance for use of Micro- nutrients (STATE)
6	Assistance for Compost production through portable/ Pucca units.	75% subsidy limited to Rs.1950/- per cubic mts to all categories of farmer.	Assistance for construction/ installation of Organic Manures Units (STATE)
		90% subsidy on standard cost for portable unit max. 3 units & max. amount Rs. 7500/- per farmer	
7	Assistance for Vermi-Compost production through portable/ Pucca units.	75% subsidy limited to Rs.1950/- per cubic mts to all categories of farmer.	Assistance for construction/ installation of Vermi-Compost Units (STATE)
		90% subsidy on standard cost for portable unit max. 3 units & max. amount Rs. 7500/- per farmer	

8	Assistance to SC farmers for purchase and use of various Agriculture inputs like seed, planting material, fertilizers, pesticides, soil conditioners, biofertilizers, etc	75% subsidy limited to Rs. 12000/- per ha. maximum limit 2 ha	Assistance for purchase of Agriculture inputs (STATE)
9	Assistance to ST farmers for purchase and use of various Agriculture inputs like seed, planting material, fertilizers, pesticides, soil conditioners, biofertilizers, etc	75% subsidy limited to Rs. 12000/- per ha. maximum limit 2 ha	Assistance for purchase of Agriculture inputs (STATE)

Promotion of Organic Farming

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Assistance for inputs such as Organic Manure, City Compost, press-mud, Edible/Non-Edible ground oil seed cakes, Bone Meal, Enriched Organic Manure and all other bulky Organic Fertilizer.	50% of cost limited to Rs. 10000/- per Ha. Limiter to 2 ha per Farmer	Assistance for Purchase of Organic Inputs (STATE)
2	Assistance for purchase of Bio fertilizer, Bio Pesticides, Bio Insecticides, Bio Stimulants, Bio Control agents, Pheromene Trap, Light traps etc.	75% of the cost limited to Rs.5000/ha limited to 2ha.per farmer	
3	Assistance is provided for laying out demonstration of 0.4 ha area	The assistance for one demonstration shall cover 100% cost towards purchase of inputs for nutrients, pest, weed management etc. max Rs. 20000.	Organic farming demonstration (STATE)
4	Assistance of setting up of organic/Bio input production unit, Financial assistance shall cover fixed cost and recurring cost	50% cost with maximum assistance upto to Rs.25000/unit	Assistance of setting up of organic /Bio input production unit (STATE)
5	Government farms/institutional farms/progressive farmers shall be encouraged to convert into organic farms	For progressive farmers@90% to the cost maximum upto 1.0 lakhs/farmers in 3 installments	Model Organic Farms(STATE)
6	Assistance is provided for sale of local products to the local community	90% to the cost max upto 1.0 lakh per market	Promotion of Local Markets (STATE)

7	Assistance for conservation of traditional seed varieties for the organic farming	Assistance to the registered seed growers for production of traditional local field varieties.	STATE
8	Conversion of production into organic	Assistance of Rs. 5000 lakhs shall be provided in 3 installments for 500 clusters covering 10000ha. The scheme is implemented through support agencies	ParamparagatKrishiVikasYojana (CENTRAL/STATE)

SOIL CONSERVATION DIVISION

Sr. No	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
REPAIR AND MAINTENANCE OF NOTIFIED PROTECTIVE BUNDS			
1	Repairs to notified protective bunds protecting khazan lands	50% Government Contribution, Maximum Rs.6000/ha.	Assistance for protection of Khazan lands. (STATE)
2	Repairs to notified initial bunds protecting khazan lands	Works executed at 100% Government Cost and 50% expenditure incurred is recovered in 10 annual installments with 6% interest.	Assistance for protection of Khazan lands. (STATE) .
3	Repairs to notified initial bunds protecting khazan lands	Works executed at 100% Government Cost and 10% expenditure incurred is recovered in 10 annual installments with 6% interest.	Assistance for protection of Khazan lands. (STATE).

OTHER CENTRAL / STATE INTERVENTIONS

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	Funding for allied sectors of Agriculture including Animal Husbandry, Dairy, Fisheries, Co. op Research, Registered Farmers Groups, Societies, NGO's, Private Companies on PPP mode for production, growth development of infrastructure & assets	100% for Govt based projects and 25% for others	Rashtriya Krishi Vikas Yojana with 60:40 % (CENTRAL & STATE)
2	10 essential vegetables and 5 essential commodities are subsidized and supplied.	Subsidized vegetables, commodities are supplied to common consumer. through GSHC Ltd. Outlets.@ 2kg/day/person.	Govt. Intervention for Control of Price Rise. (STATE)
3	Registration of farmers for efficient delivery of services, with a classification of their respective Land holding.	Krishi Cards are provided free of cost.	Krishi Card. (STATE)
4	Interest subsidy on loans for Agriculture, Animal Husbandry & Fisheries.	4% Interest Subsidy for farmers availing loans upto Rs.5.00 lakhs and below for a maximum period of 5 years for individual beneficiary.	Interest subsidy on loans for "Agriculture & Allied Activities" (STATE)
5	The scheme would cover the damage to field crops, horticulture crops spices, medicinal plants, floriculture, losses to infrastructure like farm retaining wall, fencing, well, irrigation system and pipeline, pump and green houses	The Maximum total compensation is Rs. 1.60 Lakh per farmer.	Shetkari Adhar Nidhi (STATE)
6	Farmers families who owns cultivable land and whose names are entered in the land records are only eligible for the benefits under the scheme	Rs. 6000/- per year is released by Central Govt. directly into the bank account of the eligible farmer under DBT mode.	PM-KISAN (CENTRAL)

7	The insurance scheme aims to support sustainable production in agriculture by providing financial support to the farmer suffering crop loss.	<p>Premium rate & Sharing of premium</p> <p>The actual premium rate (APR) would be charged by implementing Agency (IA), However, farmers would be paying maximum of 2% of the sum insured in Kharif Season and 15% in rabi Season or actuarial premium rate, for food crops, oilseeds, cereals and millets whichever is less & 5% for Annual Commercial/Horticultural crops respectively, the balance of the actuarial premium is equally subsidize by State Govt. & Central Govt. on 50:50 sharing pattern.</p>	Pradhan Mantri Fasal Bimayojana (PMFBY)
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Watershed Development

Sr. No.	Type of Assistance	Criteria for assistance	Name of the Scheme & Component (CENTRAL/STATE)
1	1.Horticultural Plantation/Afforestation 2.Trencher 3.Farm Ponda 4.Irrigation Infrastructure	All the activities as per the Detailed Project Report will be undertaken in the selected watershed area.	Pradhanmantri Krishi SinchayeeYojana- Watershed Development componant 2.0 central state sharing in 60:40

FERTILIZER DEALER LICENCE UNDER FERTILIZER (CONTROL) ORDER 1985.

(INORGANIC, ORGANIC OR MIXED)

Fertilizer Control Order 1985: Registrations certificate/letter of Authorization for Retail/Wholesale Fertilizer dealers are issued under clause 7 of Fertilizer Control Order (FCO) 1985.

*Apply Online (for New/Renewal/Amendment) on www.agri.goa.gov.in
(Login> Online Services> Trade and Business> Fertilizer Dealer Licence)*

Mandatory Documents for Authorization Letter of Wholesale and Retail Fertilizer Dealership (To be submitted in hard copies after online submission)

I. For New and Renewal of Licence

1. Covering letter with below mentioned enclosures.
2. Application Form - A1 (Generated through Online Submission) .
3. Applicants PAN card and Aadhaar card.
4. Premises ownership documents (Sale Deed/Lease/Agreement).
5. Registration Certificate from Dept. of Commercial Taxes (GST).
6. Trade Licence from Municipality/NOC from Village Panchayat (whichever applicable).
7. Location Plan of Sale and Store point.
8. Form '0' (Source form in original).
9. Degree in Agriculture or B.Sc in Chemistry or Diploma in Agriculture from recognised University/Institute or equivalent course having one of the subject on fertilizer or certificate course from approved Government Institute for either applicant or technical person hired by company.(Note: *Qualification is required for Retail Licence only and not for Wholesale Licence.)
10. Appointment letter Acceptance letter, PAN card, Aadhaar card, Education Certificate, if in case of technical person.

*A dealer who has taken authorization letter before 2018 shall not be required to possess the qualification for the renewal. (in case of Renewal only).

11. Annual Sale Report (in case of Renewals).

12. Original Letter of Authorization (in case of Renewals).

*The LOA for Wholesale and Retail will be valid for the period of next 05 years from the date of issue in form A2.

II. For Amendment of Licence

1. Original Letter of Authorization

2. Form 'O'/Documents/Certificates presenting the details in respect Amendment.

III. For Duplicate/Additional copy of certificate:

1. Application from authorized person.

2. Any Id proof copy.

Fee Details

Sr. No	Particulars	Fees (Rs.)
A	Fee under Fertilizer Control Order, 1985	
1	Grant of Letter of Authorization to Wholesale Dealer	600/-
2	Grant of Letter Authorization to Retail Dealer	300/-
3	Renewal of Letter of Authorization Wholesale Dealer	400/-
4	Renewal of Letter of Authorization to Retail Dealer	200/-
5	Late fee for Renewal of Letter of Authorization to Wholesale	200/-
6	Late fee for Renewal of letter of Authorization to Retail Dealer	75/-
7	Amendment in Letter of Authorization to Wholesale Dealer	30/- per product
8	Amendment in Letter of Authorization to Retail Dealer	20/- per product
9	Duplicate/addition copy of Letter of Authorization to Wholesale Dealer	50/-
10	Duplicate/addition copy of letter of authorization to Retail Dealer	20/-
B	For manufacturing unit of fertilizer mixture/special mixture/bio fertilizer/organic fertilizer	
1	Grant of certificate for Manufacture of fertilizer mixture/micronutrients	1000/-
2	Renewal of certificate for manufacture of fertilizer Mixture/ Micronutrient.	500/-
3	Late fee for renewal of certificate for manufacture of Fertilizer Mixture/Micronutrient/Bio fertilizer/Organic fertilizer	100/-
4	Duplicate/additional copy of certificate for manufacture of fertilizers/Mixtures/Special Mixture/Micronutrient/Bio fertilizer/Organic fertilizers.	100/-

INSECTICIDE ACT, 1968:

I. Grant of license to manufacture Insecticides.

Qualification for Grant of License:

Person who applies for grant of license to manufacture insecticide shall possess or employ a person on regular basis possessing i) Doctorate in Chemistry or Agriculture Chemistry or Agriculture Chemicals or Master of Technology or Master of Science in Chemical Engineering, ii) Master degree in Science with Chemistry or Agriculture Chemistry or Agriculture Chemicals.

Documents required/ check list

Sr. No	Documents / details required
1	Application in Form II
2	Applicants Identity and address proof Documents
	i) Aadhar card
	ii) Pan card
	iii) Election Card
3	Registration Certificate GST
4	Location /Site Plan
5	Premises documents: own/ lease/ leave and license
6	Technical person details
	i) If applicant himself
	Documents showing prescribed qualification
	ii) If applicant is not technical person and employs technical person
	a) Identity & address documents of technical person such as Aadhar card/ Pan Card/ Voting ID (any two documents), email id and contact / mobile number
	b) Documents showing prescribed qualification
	c) Appointment letter appointing Technical person and acceptance /joining report of technical person
7	Certificates of registration of insecticides issued by Central Insecticide Board and Registration Committee

8	NOC of Pollution Control Board, Factories and Boilers and Fire & Emergency
9	List of Lab equipment
10	List of Machinery and manufacturing equipment
11	List of safety equipment
12	Other Documents (for Institution/Cooperative Society/FPO/Company
	i) Registration certificate of Society / FPO/company
	ii) Authorization letter for authorized signatory
	iii) Memorandum and Articles of Association for incorporation of the firm under Company's Act / Partnership deed for partnership firm/

License Fee to Manufacture insecticide

Licence fee @ Rs.2000/- for each insecticide to be manufactured subject to a maximum of Rs.20, 000/- for each place of manufacture.

II. Grant of license to sell, stock or exhibit for sale or distribute insecticides.

Qualification for Grant of License:

- Person who applies for grant of license to sell, stock or exhibit for sale or distribute insecticide shall possess or employ a person possessing a graduate degree in Agriculture Science OR Biochemistry OR Biotechnology OR Life Sciences or in Science with chemistry or botany or zoology from recognized University or Institute OR one year diploma course in Agriculture or Horticulture or related subjects from any Government recognized University or institution with course content on plant protection and pesticide management.
- Person who applies for the grant of License to sell, stock or exhibit for sale or distribute insecticide commonly used for house hold purpose only shall be exempted from the requirement of education qualification specified above

Documents/Details required/ check list

Sr. No	Documents / details required
1	Application in Form II
2	Applicants Identity and address proof Documents
	i) Aadhar card

ii)	Pan card
iii)	Election Card
3	Registration Certificate GST
4	Trade License/ NOC from Local Authority
5	Registration Certificate of Establishment(Labour Commissioner)
6	Location /Site Plan
7	Premises documents: own/ lease/ leave and license
8	Technical person details
i)	If applicant himself
	Documents showing prescribed qualification
ii)	If applicant is not technical person and employs technical person
a)	Identity & address documents of technical person such as Aadhar card/ Pan Card/ Voting ID (any two documents), email id and contact / mobile number
b)	Documents showing prescribed qualification
c)	Appointment letter appointing Technical person and acceptance /joining report of technical person
9	List of insecticides proposed to sell, stock or Exhibit for sale or distribute in prescribed format
10	Undertaking/ affidavit in prescribed format
11	Principal certificate from each manufacturer clearly indicating
12	Other Documents (for Institution/Cooperative Society/FPO/Company
i)	Registration certificate of Society / FPO/company
ii)	Authorization letter for authorized signatory
iii)	Memorandum and Articles of Association for incorporation of the firm under Company's Act / Partnership deed for partnership firm/
iv)	If the licensee procure insecticides from distributor outside Goa state then License copy of distributor from whom insecticides will be procured

License Fee to sell, stock or exhibit for sale or distribute insecticide

- Grant of licence to sell, stock or exhibit for sale or distribute insecticide: Rs. 500/- for every insecticides for which licence is applied subject to maximum Rs 7500/-
- Grant of Licence to sell, stock or exhibit for sale or distribute insecticide commonly used for house hold purpose only: Rs 250/-only(for any number of pesticides)
- There shall be separate fee for each place if any insecticide is sold, stocked or exhibited for sale at more than one places.

iii. Grant of license for undertaking pest control operations.

Qualification

- Person who applies for grant of license for undertaking pest control operations should be a graduate in Agriculture OR in science with chemistry as a subject with certificate of minimum 15 days training from any of following institutions
 - a. Central Food Technological Research Institute(CFTRI), Mysore (Karnataka)
 - b. Indian Grain Storage Management & Research Institute(IGMRI), Hapur (Uttar Pradesh)
 - c. National Institute of Plant health Management(NIPHM), Hyderabad, (Telangana.)

Documents required/ check list

Sr. No	Documents required
1	Application in Form II
2	Applicant's Identity and address proof Documents
	i) Aadhar card
	ii) Pan card
	iii) Election Card
3	Registration Certificate GST
4	Trade License/ NOC from Local Authority
5	Registration Certificate of Establishment(Labour Commissioner)
6	Location /Site Plan
7	Premises documents: own/ lease/ leave and license
8	Details of safety equipment, antidotes and all other essential facilities
9	List of proposed Services
10	Technical person details

i)	If applicant himself
	Documents showing prescribed qualification
ii)	If applicant is not technical person and employs technical person
a)	Identity & address documents of technical person such as Aadhar card/ Pan Card/ Voting ID (any two documents), email id and contact / mobile number
b)	Documents showing prescribed qualification
c)	Appointment letter and joining/ acceptance report of Technical person
1 1	List of Staff, Qualification & their position
1 2	List of insecticides to be stocked and used for pest control operation in prescribed format.
1 3	Undertaking/ affidavit in prescribed format
1 4	Principal certificate from each manufacturer clearly indicating
1 5	Other Documents (for Institution/Cooperative Society/FPO/Company
	i) Registration certificate of Society / FPO/company
	ii) Authorization letter for authorized signatory
	iii) Memorandum and Articles of Association for incorporation of the firm under Company's Act / Partnership deed for partnership firm/

License Fee for Grant of license to undertake commercial pest control operations

- Grant of licence to stock and use for pest control operation: Rs. 1000/- for period of 5 years.
- There shall be separate fee for each place.

Submission of application for grant of licence

The application is to be submitted through online mode by visiting the departmental site www.agri.goa.gov.in and after submitting the application on online mode the file containing all prescribed document are to be submitted to concern Zonal Agriculture officer/Insecticide Inspector in whose jurisdiction license is to be sought.

Seed Act, 1966

Grant of licence to sell the seed (Seed License)

Documents required for grant of seed licence.

Sr. No	Documents required
1	Application in form A
2	Applicant's Identity and address proof Documents
i)	Aadhar card
ii)	Pan card
iii)	Election Card
3	Registration Certificate GST
4	Trade License/ NOC from Local Authority
5	Registration Certificate of Establishment(Labour Commissioner)
6	Location /Site Plan
7	Premises documents: own/ lease/ leave and license
8	Undertaking/ affidavit in prescribed format
9	Valid Principal/ source Certificate

Validity of Licence: 5 year

Licence Fee: i) New licence Rs 1000/-

ii) Renewal: Rs 500/-

The Goa Fruit and Ornamental Plant Nurseries (Regulation) Act, (Goa Act 13 of 1997)

GUIDELINES FOR SUBMISSION OF NURSERY LICENCE (NEW/RENEWAL)

I. New Licence

- a. Application in Form 'A'
- b. Form I & XIV / documents to prove ownership / lease agreement
- c. Survey plan
- d. Site plan indicating nursery
- e. Aadhar Card copy
- f. PAN Card copy
- g. Election Card copy
- h. Krishi card abstract incase of farmer
- i. No objection certificate from Village Panchayat / Municipality
- j. Photograph of mother plants with owner /applicant
- k. Photograph of Nursery
- l. GST registration (If applicable)
- m. Affidavit / undertaking of farmer in case the scion/root stocks are secured from other parties
- n. Nursery licence and letter of the party incase material is procured from other nurseries
- o. Price list
- p. Inspection report of Zonal Agricultural officer
- q. Licence fee Rs.1000/- (to be accepted after approval of D.Aagri.)

II. Renewal of Licence

- a. Application in form 'C'
- b. Original licence copy along with Annexure
- c. Details of planting material produced and sold during licence period
- d. Nursery licence and letter from nursery owner incase material is procured from other nurseries
- e. Affidavit / undertaking of farmer for drawl of scion/ root stock in case mother plants are not own
- f. Price list
- g. Inspection report of Zonal Agricultural officer
- h. Licence fee Rs.1000/- (to be accepted after approval of Director of Agriculture)
- i. Grace period of one month is permitted for submission of application at concerned Zonal Agricultural offices from the date of expiry of licence.

Important Contacts in Directorate of Agriculture for Farmers

Sr. No.	Subject	Officer to be contacted	Email Ids.
1	Director of Agriculture	Shri. Sandeep B. Fol Dessai	dir-agri.goa@nic.in
2	District Officer (South)	Shri. Rajesh Dessai	sgdao001@gmail.com
3	Programme Coordinator Krishi Vigyan Kendra South Goa	Shri. Shivram Gaonkar	kvksouthgoa@rediffmail.com
4	Dy. Director of Agriculture (Hort.)	Shri. Dattaprasad Dessai	dydirhort-agri.goa@nic.in
5	District Officer (North)	Smt. Rena Menezes	daonorth-agri.goa@nic.in
6	Dy. Director of Agriculture (CIN/NRM)	Shri. Shivdas Gaonkar	dydirws-agri.goa@nic.in
7	Dy. Director of Agriculture (Extn.)	Shri. Kishor Bhave	dydirextn-agri.goa@nic.in
8	Public Grievances Officer		dydirextn-agri.goa@nic.in
9	Public Relation Officer		dydirextn-agri.goa@nic.in
10	Soil Conservation Division/repair of bunds, Programmes		Shri. Radhesh V. Kenavdekar & Executive Engineer, SCD
11	Agricultural Machinery	Shri. Prasanna Kumar, Asstt. Director (A.E)	adae-agri.goa@gov.in
12	Planning & Budgeting/Vigilance	Shri. Raghunath Joshi, Assistant Director of Agriculture (P&E)	adaplan-agri.goa@nic.in
13	Administrative Matters	Shri. Agnelo A. Fernandes Director (Administration)	dydiradmn-agri.goa@nic.in
14	Accounts Matters	Shri. Cheryl D'souza, Accounts Officer	aoaccts-agri.goa@nic.in
15	Public Information Officer (P.I.O.)	Shri. Sandeep B. Fol Dessai Director of Agriculture	dir-agri.goa@nic.in

Important Email - Ids of officer

Sr. No.	Name of the Office	Email Ids
1	Asstt. Director of Agriculture (FT), Farmers Training Centre, Ela Old - Goa, Goa	adaft-agri.goa@nic.in
	Bio Control Laboratory / Mushroom Unit, Ela, Old -Goa, Goa	
2	Zonal Agricultural Officer, Sattari	zaovalpoi-agri.goa@nic.in
3	Zonal Agricultural Officer, Bicholim	zaobicholim-agri.goa@nic.in
4	Zonal Agricultural Officer, Sakhali	zaosakhali-agri.goa@nic.in
5	Zonal Agricultural Officer, Pernem	zaopernem-agri.goa@nic.in
6	Zonal Agricultural Officer, Mapusa	zaomapusa-agri.goa@nic.in
7	Zonal Agricultural Officer, Tiswadi	zaotiswadi-agri.goa@nic.in
8	Zonal Agricultural Officer, Ponda	zaoponda-agri.goa@nic.in
9	Zonal Agricultural Officer, Sanguem	zaosanguem-agri.goa@nic.in
10	Zonal Agricultural Officer, Quepem	zaoquepem-agri.goa@nic.in
11	Zonal Agricultural Officer, Canacona	zaocanacona-agri.goa@nic.in
12	Zonal Agricultural Officer, Dharbandora	zaodharbandora-agri.goa@nic.in
13	Zonal Agricultural Officer, Margao	zaomargao-agri.goa@nic.in
14	Farm Superintendent, Codar	fsponda-agri.goa@nic.in
15	Farm Superintendent, Kalay	fskalay-agri.goa@nic.in
16	Mechanical Cultivation Officer, Tonca	mcotonca-agri.goa@nic.in
17	Mechanical Cultivation Officer, Mapusa	mcomapusa-agri.goa@nic.in
18	Mechanical Cultivation Officer, Margao	mcomargao-agri.goa@nic.in
19	Mechanical Cultivation Officer, Curchorem	mcocurchorem-agri.goa@nic.in
20	The Programme Co-ordinator, Krishi Vigyan Kendra(South Margao-Goa	kvksouthgoa@rediffmail.com
21	Soil Testing Laboratory, Ela, Old Goa,Goa	adaft-agri.goa@nic.in
22	Soil Testing Laboratory, KVK(S),Margao,Goa	kvksouthgoa@rediffmail.com
23	The Managing Director, Goa State Horticulture Corporation, "Kullagor" Tonca, Caranzalem – Goa.	gshcl123@gmail.com
24	ATMA (North)	atmanorth-agri.goa@gov.in
25	ATMA (South)	atmasouthgoa@gmail.com
26	SAMETI, Ela, Goa	sametiqa@gmail.com



*AGRICULTURE IS THE MOST HEALTHFUL, MOST USEFUL
AND MOST NOBLE EMPLOYMENT OF MAN*

THANK YOU

