

Schemes for Horticultural Development under Horticulture Directorate, WB			
	Item	Cost Norms	Pattern of Assistance
1	Small Nursery(0.4 to 1 ha) - Private	Rs.20 lakh/ Ha	50% Subsidy on pro rata basis
2	Setting up of new TC Units - Public Sector	Rs. 250.00 lakh/unit	100% of total cost to public sector
3	Setting up of new TC Units - Private Sector	Rs. 250.00 lakh/unit	credit linked back ended subsidy @ 40% of cost of project.
4	Import of planting materials, mother block for mass multiplications - Public Sector	Project Based for a project cost upto Rs. 150 lakh/ year	Assistance @100% to State Govt. /Public sector
5	Seed Infrastructure (for handling, processing, packing, storage etc. for identified horticulture crops) - Private sector	Project Based for a project cost upto Rs. 300 lakh/ project	100% of cost to public sector and in case of private sector, credit linked back ended subsidy @ 50% of cost of project.
6	Seed Production of Vegetable (OP variety)	Rs.0.50 lakh/ Ha	35 % of Project cost for an area of 1-2 Ha
7	Area expansion of Cut flowers	Rs. 1.25 lakh/ha	40 % of the cost
8	Area expansion of Bulbous and Rhizomatic flowers	Rs. 2.50 lakh/ha	40 % of the cost
9	Area Expansion of Loose Flowers	Rs. 50,000/ha	40 % of the cost
10	Area expansion of Seed spices	Rs.50,000/ha	40 % of the cost
11	Area expansion of Rhizomatic and bulbous spices	Rs. 1.00 lakh/ha	40 % of the cost
12	Area expansion of Perennial spices (black pepper,bay leaf, cinnamon, clove & nutmeg etc.)	Rs. 1.00 lakh/ha	40 % of the cost
13	Mushroom Production Unit - Private	Rs. 30 lakh/ unit	credit linked back ended subsidy @ 40% of cost of project.
14	Mushroom spawn making unit - Public	Rs.20 lakh/ unit	100% of cost
15	Mushroom spawn making unit - private	Rs.20 lakh/ unit	credit linked back ended subsidy @ 40% of cost of project.
16	Low Cost/ Small Scale mushroom production unit	Rs. 2.00 Lakhs per unit for a structure of size of 200 sqft	Assistance @ 50% per unit for meeting expenditure on infrastructure and inputs subject to a maximum of 5 units per beneficiary
17	Area expansion of Hybrid Vegetables	Rs.60,000 /ha	40 % of cost
18	Area expansion of Open Pollinated Onion and Garlic	Rs. 50000/-ha	40 % of cost
19	Poly House (Fan and Pad System) Upto 500 sq m	Rs.1800/Sq.m	50% cost limited to 4000 sqm per beneficiary
20	Poly House (Fan and Pad System) >500-1008 sq m	Rs. 1600/ sqm	50% cost limited to 4000 sqm per beneficiary
21	Naturally Ventilated Poly House (Tubular/ Rectangular structure) (up to area 500 Sq. m)	Rs.1200/Sq.m	50% cost limited to 4000 sqm per beneficiary
22	Naturally Ventilated Poly House (Tubular/ Rectangular structure) (>500 -1008 Sq. m)	Rs.1050 / sqm	50% cost limited to 4000 sqm per beneficiary
23	Naturally Ventilated Poly House (Tubular/ Rectangular structure) (>1008- 2080 Sq. m)	Rs.1000/- sq mt	50% cost limited to 4000 sqm per beneficiary
24	Naturally Ventilated Poly House (Tubular/ Rectangular structure) (>2080 -4000 Sq. m)	Rs.950/- sq mt	50% cost limited to 4000 sqm per beneficiary
25	Naturally Ventilated Poly House (Bamboo structure)	Rs. 450/Sq. m	50% cost limited to 4000 sqm per beneficiary
26	Shade Net House (Tubular/ Rectangular structure)	Rs. 710/Sqm	50% cost limited to 4000 sqm per beneficiary

27	Shade Net House (Bamboo structure)	Rs.450/Sqm	50% cost limited to 4000 sqm per beneficiary
28	Plastic Tunnels	Rs. 80/Sqm	50% cost limited to 4000 sqm per beneficiary
29	Anti Bird / Anti Hail Nets	Rs. 50/ sq m	50% cost limited to 10000 sqm per beneficiary
30	Cost of planting material & cultivation of high value fruits and vegetables grown in poly house	Rs.150/Sq. m	50% cost limited to 4000 sqm per beneficiary
31	Cost of planting material & cultivation of Orchid & Anthurium under poly house/shade net house.	Rs. 700/Sqm	50% cost limited to 4000 sqm per beneficiary
32	Cost of planting material & cultivation of Carnation & Gerbera under poly house/shade net house.	Rs. 600/Sqm	50% cost limited to 4000 sqm per beneficiary
33	Cost of planting material & cultivation of Rose, Chrysanthemum, Lilium under poly house /shade net house.	Rs. 450/Sqm	50% cost limited to 4000 sqm per beneficiary
34	Mulching Plastic/ Jute / Agro Textiles / Any other bio degradable materials	Rs. 40,000/ha	50% of cost limited to 2 ha per beneficiary
35	Add on:Hydroponics and Aeroponics	Rs. 350/ Sq.m.	Assistance @ 50% for a maximum area of 1000 Sq.m. per beneficiary or on pro-rata basis for smaller areas
36	Add on: Circulation Fans in poly house only	Rs. 5000 per fan	Assistance @ 50% for a maximum of 6 fans for a maximum area of 4000 Sq.m. per beneficiary or on pro-rata basis for smaller areas.
37	Add on: Sensor based Automation System for fertigation	Rs. 4 lakh/unit	Assistance @ 50% per unit per beneficiary for maximum area of 4000 Sq.m. per beneficiary under protected cultivation
38	Fruit /Bunch cover (Paper / Non woven /woven Cover / Paper Bag etc.) (Woven cover should be of BIS grade)	Rs. 50000/-ha	50% of cost limited to 2 ha per beneficiary
39	Weed Mat (should be of BIS grade)	Rs. 50/ sq m	50% of cost limited to 4000 sq. m per beneficiary.
40	HDPE Vermibed	Rs. 16,000/unit for HDPE	50% of cost conforming to the size of 12' x 4' x 2' and IS 15907:2010
41	Vermicompost Unit (30'X 8' X2.5') Permanent structure	Rs. 100000/ unit	50 % subsidy
42	One unit of bee hives/ boxes of 8 frames with bee colonies	As per KVIC norms	40% of the cost limited to 50 colonies / beneficiary
43	Power tiller (upto 8 BHP)	Rs. 1.0 Lakh/Unit	Rs. 0.50 lakh/unit for SC, ST, Small & Marginal farmers, Women farmers.
44	Power tiller (Above 8BHP)	As per SMAM Guidelines	As per SMAM Guidelines
45	Farm Gate Pack house (with movable handling trolley, sorting table and farm gate stand alone cold storage)	Rs. 25 lakh / unit (9 m X6 M)	50% of the capital cost (As per NCCD guidelines)
46	Integrated Pack House with conveyer belt, sorting, grading units, washing, drying and weighing etc.	Rs. 160 lakh/ unit with size of 18M X 22M	Credit linked back ended @ 35% of the cost (As per NCCD guidelines)
47	Pre-cooling unit	Up to a maximum cost of Rs. 5 lakh/unit	@ 35% of the cost (As per NCCD guidelines)
48	Mobile Pre-Cooling unit (Hilly regions)	Rs. 30 lakh/ unit	Credit linked back ended assistance @ 35% (As per NCCD guidelines)

49	Cold storatge units Type 1	Rs. 12000/-/MT (max)	Credit linked back ended assistance @ 35% (As per NCCD guidelines)
50	Cold storatge units Type 2	Rs.12000/-/MT	Credit linked back ended assistance @ 35% (As per NCCD guidelines)
51	Solar Power Cold Room	Rs. 26 lakh per 15 MT unit	Back ended @ 35% (As per NCCD guidelines)
52	Refrigerated transport vehicle	Rs. 3.45 lakh/MT for upto maximum capacity of 14 MT but not below 4 MT	Credit linked back ended assistance @ 35% (As per NCCD guidelines)
53	Low cost onion/garlic storage structure (25 MT)	Rs.8 000/-/MT	Back ended assistance @ 50% of the total cost
54	Pressurized Ripening Chamber	Rs. 1.2 lakh/MT	Credit linked back ended assistance @ 35% (As per NCCD guidelines)
55	Technology Induction /Modernisation of cold-storage.	As per MIDH guideline	As per MIDH guideline and NCCD guideline
56	Power Weeder (engine operated 2 BHP and below 5 BHP)	As per SMAM Guidelines	As per SMAM Guidelines
57	Power Weeder (engine operated 5 BHP and below 7.5 BHP)	As per SMAM Guidelines	As per SMAM Guidelines
58	Nursery Media Filling Machine.	As per SMAM Guidelines	As per SMAM Guidelines
59	Dehydration unit/Pricking Machine/Humidifier (for all types of Horticulture crop)	As per SMAM Guidelines	As per SMAM Guidelines
60	Ripening Chamber for Horticultural Produce (1 ton capacity)	As per SMAM Guidelines	As per SMAM Guidelines
61	All types of Solar Driers (for all type of Horticulture Crops) with floor area of about 400 to 1000 sq. feet	As per SMAM Guidelines	As per SMAM Guidelines

Applicants seeking benefits under the Mission for Integrated Development of Horticulture (MIDH) are required to submit their applications online through the MIDH Suraksha Portal website: midh.gov.in