



ABSTRACT

Agriculture-Farmers Welfare - Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY) - DPR based Projects - Administrative Sanction for a sum of Rs.13475.00 lakh - Financial Sanction of Rs.6736.667 lakh as 1st instalment and Rs.36.80 lakh for 20% Additional Subsidy to SF/MF of SC/ST farmers for the year 2026-2027 - Accorded - Orders - Issued.

AGRICULTURE-FARMERS WELFARE (AP1) DEPARTMENT

திருவள்ளூர் ஆண்டு 2057, பராபவ, ஆனித் திங்கள் 16- ஆம் நாள்

G.O. (2D).No.126

069697

Dated:30.06.2026

Read:

1. Government of India, Ministry of Agriculture & Farmers Welfare, Department of Agriculture & Farmers Welfare, D.O. No.3-4/ 2025-PC, dated: 14.01.2026 - (TN-Tentative Allocation)
2. Government Letter No.71/ AP1 (2)/ 2026-12, dated: 02.03.2026 - (25th State Level Sanctioning Committee meeting Minutes).
3. Government of India, Ministry of Agriculture & Farmers Welfare, Department of Agriculture & Farmers Welfare, RKVY Division, Letter No.1-24/ 2026-RKVY-199, dated: 20.04.2026-(PAC minutes).
4. Government of India, Ministry of Agriculture & Farmers Welfare, Department of Agriculture & Farmers Welfare, RKVY Division, Letter No.1-24/ 2026-RKVY-232, dated: 06.05.2026- (1st instalment).
5. From the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency, Letter No.090/ TAWDEVA/ NADP/ 2026, dated: 11.05.2026 - (Proposal request letter to departments from Tamil Nadu Watershed Development Agency).
6. From the Director of Seed Certification & Organic Certification, Letter No.C1/ 01370/ 2026, dated: 05.06.2026.
7. From the Director of Agriculture, Letter No.GOI-1/ 49084/ 2026, dated: 27.05.2026.
8. From the Director of Horticulture and Plantation Crops, Letter No.GOI.1/ 3422/ 2026, dated: 04.06.2026.

(P.T.O.)

9. From the Chief Engineer (AE), Letter No.SCB(B)1/ 47501/ 2025, dated: 19.05.2026, 23.05.2026 & 02.06.2026.
10. From the Commissioner of Agricultural Marketing and Agri Business, Letter No. ABS/ 2306/ 2026, dated: 15.05.2026.
11. From the Director of Sugar, Rc.No.0345/ Cane-3/ 2026, dated: 13.05.2026 & 27.05.2026.
12. From the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency, Letter No.090/ TAWDEVA/ NADP/ 2026, dated: 04.06.2026- Admin proposal-Tamil Nadu Watershed Development Agency.
13. From the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency, Letter No.090/ TAWDEVA/ NADP/ 2026, dated: 05.06.2026 (Consolidated Proposal)

* * *

ORDER:

In the letter 1st read above, the Government of India have communicated and made among others an allocation of Rs.130 crore as the Central share under Pradhan Mandri - Rashtriya Krishi Vikas Yojana - Detailed Project Report (DPR) based projects for the year 2026-2027. Including the 40% of State share, the total allocation works out to Rs.216.6667 crore.

2. In the letter 2nd read above, the proposal for Projects worth Rs.316.69127 crore (includes total outlay for multi-year projects, 1st year outlay of Rs.270.8375 crore including 2nd year committed liability outlay of Rs.45.85377 crore) and allocation of administrative fund up to 2.5% to Nodal agency (TAWDEVA) were approved by the State Level Sanctioning Committee (SLSC) under DPR based projects for the year 2026-2027.

3. In the letter 3rd read above, the Government of India have communicated the approval of projects worth Rs.158.1372 crore (includes 1st year outlay for new projects and Committed liability of multi-year projects) under Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY) - DPR based projects for the year 2026-2027 by the Project Approval Committee (PAC) Chaired by the Secretary, Department of Agriculture and Farmers Welfare, Government of India.

4. In the letter 4th read above, the Government of India, have released the Central share of Rs.4042.00 lakh [General - Rs.3190.00 lakh, SCP - Rs.808.00 lakh and TSP - Rs.44.00 lakh] as 1st instalment under PM-Rashtriya Krishi Vikas Yojana (PM-RKVY) - DPR based Projects and the total 1st installment amount including 40% State share of Rs.2694.667 lakh

[Continuation of G.O (2D) No.126, Agriculture–Farmers Welfare (AP1) Department, dated 30.06.2026]

works out to Rs.6736.667 lakh for Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY) DPR based Projects - 2026-2027 as detailed below:

(Rs.in crore)

S. No.	RKVY Schemes	SLS Code	PAC approved outlay (Central + State share)	Allocation for 2026-27 (Central share)	Allocation for 2026-27 (including State share)	1 st (50% of allocation) installment- Mother sanction received (Central share)	1 st instalment - Matching (State share)	Total 1 st instalment allocation
1	DPR based Projects	TN 211	158.1372	80.850	134.750	40.420	26.94667	67.36667

5. Based on the above release made by the Government of India, the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency in the letter 13th read above, has sent the proposal requesting the Government to accord Administrative Sanction at an outlay Rs.13475.00 lakh and Financial Sanction to the tune of Rs.6736.6667 lakh as 1st instalment towards Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY)-DPR based projects for the year 2026-2027 as per the table given below:

(Rs.in lakh)

S. No.	Project Name	Project Proposal No.	SLSC-AAP Approved/ 1 st year amount (125%)	PAC approval - 1 st year outlay	Administrative sanction Proposed	1 st instalment release proposed
I	Department of Agriculture					
1	Redgram Transplantation Technology	25.01	700.000	700.000	560.0000	305.0000
2	Promotion of Maize cultivation to increase the Maize area and production	25.02	920.000	700.000	600.0000	300.0000
3	Quality Seed Production and Distribution of Varietal Cotton 2026-27	25.03	100.000	100.000	100.0000	25.0000
4	Strengthening of Liquid Bio Fertilizer Production units for Quality Assurance and Timely Production and Construction of Van Sheds for 6 MSTLs	25.05	520.000	520.000	416.0000	208.0000
5	Construction of 8 Integrated Agricultural Extension Centres (IAECs) at Block level	25.07	1,573.000	1,000.000	786.5000	393.2500

(P.T.O.)

S. No.	Project Name	Project Proposal No.	SLSC-AAP Approved/ 1 st year amount (125%)	PAC approval - 1 st year outlay	Administrative sanction Proposed	1 st instalment release proposed
6	Construction of Sub Agricultural Extension centres at Firka Level	25.08	314.600	142.500	142.5000	71.2500
7	Construction of Modernized Seed Processing Unit with Seed Storage Godown at Athiyenthal SSF, Tiruvannamalai District	25.09	87.283	87.283	87.2830	43.6420
8	Strengthening of Seed Processing activities in AECs and SPUs	25.10	425.076	425.076	267.3600	133.6800
9	Augmenting Infrastructure facilities in four State Seed Farms	25.11	161.650	121.150	121.1500	60.5750
Committed Liability/Second year funds of 2025-2026 projects						
10	*Construction of New Buildings for 1 STL, 2 BFPU, 2 FCL, Additional godown / Hall for MN mixture production unit & Renovation of 2 STL, 3 PTL, 1 SPTL & CCL	23.06	975.000	975.000	975.00000	487.5000
11	Construction of 7 Integrated Agricultural Extension centres in Tamil Nadu	23.07	1,892.700	1,892.700	1,892.70000	946.3500
12	Construction of 5 Sub Agricultural Extension centres at Firka Level	23.08	227.100	227.100	227.10000	113.5500
13	Strengthening of 21 State Seed Farms (SSFs) for quality Seeds/ Seedlings Production	23.09	246.000	246.000	246.00000	123.0000
14	Establishment of 7 Modernised Seed Processing Units with Seed Storage Godown and purchase of 4 Seed processing Machineries	23.10	1,056.278	1,056.278	1,056.27800	528.1380
15	Construction of Bio control lab at Tanjavur	23.11	138.750	138.750	138.75000	69.3750
Total			12,742.537	8,774.337	7,616.6210	3,808.3100
II	Department of Sugar					
16	Sugarcane Cultivation Development Programme	25.14	1,192.656	1,192.656	900.0000	450.0000
Total			1,520.086	1,192.656	900.0000	450.0000

[Continuation of G.O (2D) No.126, Agriculture-Farmers Welfare (AP1) Department, dated 30.06.2026]

S. No.	Project Name	Project Proposal No.	SLSC-AAP Approved/ 1 st year amount (125%)	PAC approval - 1 st year outlay	Administrative sanction Proposed	1 st instalment release proposed
III	Department of Horticulture and Plantation Crops					
17	Permanent Supporting structure for Horticulture Crops - Pandal Cultivation for Horticulture Crops	25.16	2,346.000	1,173.000	1,173.0000	586.5000
18	Infrastructure facilities to Horticulture Research and Training Centre, Kudumiyamalai	25.18	34.500	34.500	34.5000	17.2500
19	Quality Enhancement Programme For Exporting Mango, Guava, Tomato, Moringa, Small Onion in Cluster basis	25.20	1,821.700	910.850	842.5000	421.2500
Total			5,303.240	2,118.350	2,050.0000	1,025.0000
IV	Department of Agricultural Engineering					
20	Provision of Solar Powered fencing system with subsidy assistance to farmers	25.21	350.600	200.000	200.0000	45.0000
21	Construction of Threshing floors in Farmer's field with subsidy assistance	25.23	280.000	280.000	280.0000	136.3250
22	Increasing the employment opportunity of Rural youth through Skill Training on Agricultural Machinery	25.25	51.500	51.500	51.5000	14.0000
23	Construction of Block level Agricultural Machinery Sheds for custom hiring of Department Owned Agricultural Machinery	25.26	220.000	108.350	108.3500	108.3500
24	Construction of Agricultural Engineering Extension and Training Centre	25.27	200.000	200.000	100.0000	100.0000
25	Establishment of Agricultural Machinery Service Centres	25.29	112.500	112.500	112.5000	22.5000
Total			2,324.000	952.350	852.3500	426.1750

(P.T.O.)

S. No.	Project Name	Project Proposal No.	SLSC-AAP Approved/ 1 st year amount (125%)	PAC approval - 1 st year outlay	Administrative sanction Proposed	1 st instalment release proposed
V	Department of Agricultural Marketing and Agri. Business					
26	Establishment of new buildings for five Regulated Markets with infrastructure facilities like Godowns, Transaction sheds, Drying yards and other facilities	25.30	3,000.000	1,200.000	600.0000	300.0000
27	Construction of 5 storage godowns with total capacity of 4500 MT in high arrival Regulated markets	25.31	1,080.000	600.000	480.0000	240.0000
28	Construction of 100 MT Cold Storage at Keeramangalam, Pudukkottai	25.32	160.000	155.000	155.0000	77.5000
29	Providing additional facilities viz., 50 MT cold storage, grading and sorting hall, hot water treatment plant in Pochampalli Primary Processing Centre.	25.33	199.000	194.000	194.0000	97.0000
Total			4,449.000	2,149.000	1,429.0000	714.5000
VI	Department of Seed Certification and Organic Certification					
30	Strengthening of Seed Testing Laboratory at Villupuram and Seed Certification Facilities at Coimbatore for Sustaining Quality Seed Production	25.34	40.000	40.000	40.0000	20.0000
31	Establishment of Seed Certification and Training Hall Facilities at Kanchipuram for Enhancing the Production of High-Quality Certified Seeds	25.35	154.000	111.330	111.3300	55.6650

S. No.	Project Name	Project Proposal No.	SLSC-AAP Approved/ 1 st year amount (125%)	PAC approval - 1 st year outlay	Administrative sanction Proposed	1 st instalment release proposed
32	Setting up an automated third generation DNA fingerprinting laboratory at Coimbatore (Third year project cost of 2024-25 Project already approved in 22nd SLSC)	22.30	90.000	90.000	90.0000	45.0000
Total			284.000	241.330	241.3300	120.6650
Scheme fund Total			26,622.863	15,428.023	13,089.301	6,544.651
Admin Fund TAWDEVA			333.474	385.697	385.699000	192.017
Grand Total			27,083.75	15,813.720	13,475.00	6,736.667

* In respect of PP No. 25.OA.8 obtained in 25th SLSC, the BFPU at Thanjavur has been included instead of Chengalpet and instead of CCL-Exhibition cum Museum hall Pudukottai, BFPU at Pudukottai @ Rs.240 lakh has been included and the project name shall be changed accordingly.

6. The Government, after careful examination of the proposal of the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency (TAWDEVA), consisting of proposals of Commissioner of Sugar, Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Agricultural Marketing & Agri. Business, Chief Engineer, Agricultural Engineering Department and Director of Seed Certification and Organic Certification, hereby accord Administrative Sanction for a sum of Rs.13475.00 lakh (Rupees One hundred and thirty four crore and seventy five lakh only) and Financial Sanction for an amount of Rs.6736.667 lakh (Rupees Sixty seven crore thirty six lakh sixty six thousand and seven hundred only) as 1st instalment for the projects as per the detailed split up given in the table below subject to the condition that under no circumstances any deviation from the decision of the State Level Sanctioning Committee and Project Approval Committee is permitted:

i. Administrative Sanction and Financial Sanction for the projects under PM-RKVY - DPR based projects 2026-2027 as below:

(Rs.in lakh)

S. No	Head of Department	For the implementation of the projects	Administrative sanction	Financial sanction
1	Director of Agriculture	PP.No.25.01, PP.No.25.02, PP.No.25.03, PP.No.25.05, PP.No.25.07, PP.No.25.08, PP.No.25.09, PP.No.25.10, PP.No.25.11, Second Year amount for PP.No.23.06, PP.No.23.07, PP.No.23.08, PP.No.23.09, PP.No.23.10 and PP.No.23.11	7,616.621	3,808.310
2	Director of Sugar	PP.No.25.14	900.000	450.000

(P.T.O.)

3	Director of Horticulture and Plantation Crops	PP.No.25.16, PP.No.25.18 and PP.No.25.20	2,050.000	1,025.000
4	Chief Engineer, Agricultural Engineering Department	PP.No.25.21, PP.No.25.23, PP.No.25.25, PP.No.25.26, PP.No.25.27 and PP.No.25.29	852.350	426.175
5	Director of Agricultural Marketing and Agri. Business	PP.No.25.30, PP.No.25.31, PP.No.25.32 and PP.No.25.33	1,429.000	714.500
6	Director of Seed Certification and Organic Certification	PP.No.25.34, PP.No.25.35 and PP.No.22.30 (Third year project cost)	241.330	120.665
7	Vice Chairperson & Managing Director, TAWDEVA	Admin fund to meet out the administrative expenses of TAWDEVA	385.699	192.017
Total			13,475.000	6,736.667

ii. Component wise details:

(Rs. in lakh)

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5	Construction of 8 Integrated Agricultural Extension Centres (IAECs) at Block level	25.07	1,573.000	1,000.000	786.5000	393.2500
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9	Augmenting Infrastructure facilities in four State Seed Farms	25.11	161.650	121.150	121.1500	60.5750
Committed Liability/Second year funds of 2025-2026 projects						
10	*Construction of New Buildings for 1 STL, 2 BFP, 2 FCL, Additional godown / Hall for MN mixture production unit & Renovation of 2 STL, 3 PTL, 1 SPTL & CCL	23.06	975.000	975.000	975.00000	487.5000
11	Construction of 7 Integrated Agricultural Extension centres in Tamil Nadu	23.07	1,892.700	1,892.700	1,892.70000	946.3500
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	and sorting hall, hot water treatment plant in Pochampalli Primary Processing Centre.					
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7. The Government also accords Financial Sanction for an amount of Rs.33.60 lakh (Rupees Thirty Three lakh and Sixty thousand only) to the Director of Horticulture and Plantation Crops towards providing

20% additional subsidy for Small and Marginal farmers of SC and ST category in P.P.No.25.16 (Permanent Supporting Structure for Horticultural Crops – Pandal Cultivation for Horticulture Crops) and Rs.3.2 lakh (Rupees Three lakh and Twenty thousand only) towards providing 20% additional subsidy for Small and Marginal farmers of SC category in P.P.No.25.21 (Provision of Solar Powered Fencing System with subsidy assistance to the farmers) to the Chief Engineer, Agricultural Engineering Department and the Director of Agriculture, Chennai is authorized to incur the above amount of Rs.36.80 lakh through IFHRMS (Treasury mode).

8. The amount sanctioned in paras 6 and 7 above shall be debited to the heads of account as per Annexure I and project wise Physical, Financial targets and Guidelines also shall be as per the Annexures IA, IB, IC, ID, IE and IF appended.

9. The Director of Agriculture is permitted to incur the total sanctioned fund of Rs.6736.667 lakh for new projects, committed liabilities & admin fund through SNA SPARSH platform through the below mentioned Reserve Bank of India (RBI) account and treasury to implement Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY)-DPR projects 2026-2027 as detailed in the table below:-

TAWDEVA – State Drawing Account details – PM-RKVY-DPR based projects

1.	CSS code	:	9145
2.	CSS Name	:	Rashtriya Krishi Vikas Yojana (RKVY)
3.	SLS Code	:	TN211
4.	SLS Name	:	TNNADP/RKVYTAMILNADU WATERSHEDDEVELOPMENT
5.	State Drawing Account No. in Reserve Bank of India	:	01512701326
6.	State Drawing Account Name in Reserve Bank of India	:	00502TN211NADPTAWDEVA

10. The Director of Agriculture is permitted to release a total sum of Rs.6736.667 lakh via SNA SPARSH from Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY) DPR– Reserve Bank of India account (State Drawing account) to the Commissioner of Sugar, Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Agricultural Marketing & Agri Business, Chief Engineer, Agricultural Engineering Department and Director of Seed Certification and Organic Certification, Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency (TAWDEVA) as per the respective Financial Sanction.

11. The Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency (TAWDEVA) is authorized to allocate Rs.38.0831 lakh,

Rs.10.25 lakh, Rs.5.00 lakh, and Rs.1 lakh to the Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Agricultural Marketing and Agri Business and Director of Seed Certification and Organic Certification respectively towards administrative fund from the above requested financial sanction of Rs.192.017 lakh of Tamil Nadu Watershed Development Agency (TAWDEVA) by way of fixing limit through the Department of agriculture in SPARSH.

12. The Director of Agriculture is permitted to utilize the admin fund of Rs.38.0831 lakh (Rupees Thirty eight lakh eight thousand three hundred and ten only) under Rashtriya Krishi Vikas Yojana (RKVY), so as to meet out the administrative expenditure, payment of salary to Accountant and Data entry operator working for Rashtriya Krishi Vikas Yojana (RKVY) scheme and recurring expenses of various kinds in Department of Agriculture.

13. The Director of Horticulture and Plantation crops is permitted to utilize the admin fund of Rs.10.25 lakh (Rupees Ten lakh and Twenty Five thousand only) to meet out the administrative expenditure, payment of salary to Accountant, Technical Assistant, Data entry operator working for schemes and recurring expenses of various kinds of office of Directorate of Horticulture and Plantation Crops during the year 2026-2027.

14. The Director of Agricultural Marketing and Agri Business is permitted to utilize the admin fund of Rs.5.00 lakh (Rupees Five lakh only) to meet out the administrative expenditure during the year 2026-2027.

15. The Director of Seed Certification and Organic Certification is permitted to utilize the admin fund of Rs.1.00 lakh (Rupees One lakh only) to meet out the administrative expenditure during the year 2026-2027.

16. The Director of Agriculture is authorized to implement the infrastructure projects, PP.No.25.07 - Construction of Integrated Agricultural Extension Centres (IAECs) at Block level, PP.No.25.08 - Construction of Sub Agricultural Extension Centres at Firka Level and PP.No.25.09 - Construction of Modernized Seed Processing Unit with Seed Storage Godown at Athiyenthal SSF, Tiruvannamalai District through the Engineering wing of Tamil Nadu State Agricultural Marketing Board (TNSAMB) as per the requirement and specification.

17. The Director of Agriculture is directed to process the payment bills of all infrastructure projects of Agriculture department submitted by the Engineering wing, Tamil Nadu State Agricultural Marketing Board (TNSAMB) through SNA SPARSH mode at their end under the DDO code of Agriculture department for close monitoring the progress and timely implementation of the infrastructure projects under Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY).

18. The Director of Horticulture and Plantation crops is authorized to fix the physical targets based on the need and potential of the districts.

19. The Chief Engineer, Agricultural Engineering Department is permitted to utilise the savings amount if any towards implementing additional targets within the respective project and within the respective Heads of Accounts.

20. The Director of Agricultural Marketing and Agri Business is permitted to execute the civil works and all other works through the Engineering wing, Tamil Nadu State Agricultural Marketing Board (TNSAMB) following due tender procedure, to utilize the funds from Tamil Nadu State Agricultural Marketing Board (TNSAMB) for recurring expenses if any and to issue necessary executive instructions in continuation to the guidelines issued as and when situation arises.

21. The Director of Agricultural Marketing and Agri Business is permitted to change location / Regulated markets in PP.No.25.30 and 25.31 if need arises with the permission of State Level Sanctioning Committee (SLSC).

22. The Director of Seed Certification and Organic Certification is authorized to execute the renovation/ strengthening works for the PP.No.25.34 through the Agricultural Engineering Department and execute the civil works for the PP.No.25.35 through the Engineering wing, Tamil Nadu State Agricultural Marketing Board (TNSAMB).

23. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Director of Agricultural Marketing & Agri Business, Chief Engineer, Agricultural Engineering Department, Director of Seed Certification and Organic Certification and the Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency (TAWDEVA) shall strictly adhere to the guidelines and the conditions stipulated at paras 3 & 4 of the Government of India letter 4th read above while implementing the schemes and follow the cost norms and pattern of assistance while implementing the projects and complete them in time.

24. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Chief Engineer, Agricultural Engineering Department, Director of Agricultural Marketing & Agri Business and Director of Seed Certification and Organic Certification shall strictly adhere to the Operational Guidelines of respective schemes and Physical, Financial Components as per the instructions given in Annexure IA, IB, IC, ID, IE and IF under Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVY)-DPR-Based projects.

25. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Director of Agricultural Marketing & Agri Business, Chief Engineer, Agricultural Engineering Department and Director of Seed

Certification and Organic Certification are authorized to issue necessary executive instructions in continuation to the respective scheme guidelines issued as and when situation arises.

26. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Director of Agricultural Marketing & Agri Business, Chief Engineer, Agricultural Engineering Department and Director of Seed Certification and Organic Certification should personally oversee and ensure the technical accuracy, quality control and reasonableness of rates and estimates of the components while implementing the schemes.

27. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Director of Agricultural Marketing & Agri Business, Chief Engineer, Agricultural Engineering Department and Director of Seed Certification and Organic Certification are requested to upload the progress in the Pradhan Mandri - Rashtriya Krishi Vikas Yojana (PM-RKVV) MIS portal (RDMIS) of Government of India every quarter and also upload the completion details on completion of the project without fail. All the Assets created/fields should be geo tagged/ geofenced in the Krishi Mapper App and all the farmer beneficiary-oriented schemes should capture the Farmer ID generated in Farmer Registry while collecting the documents. All Area Expansion Programmes and crop technology demonstrations should capture the crop area in the Digital Crop Survey of the respective season.

28. The Director of Agricultural Marketing & Agri Business, Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Chief Engineer, Agricultural Engineering Department and Director of Seed Certification and Organic Certification are directed to monitor the implementation process and progress at the State & District levels effectively and to furnish the monthly progress reports to the Nodal Agency and to the Government.

29. The Director of Agriculture, Director of Horticulture and Plantation Crops, Director of Sugar, Director of Agricultural Marketing and Agri Business, Chief Engineer, Agricultural Engineering Department, Director of Seed Certification and Organic Certification and Vice Chairperson & Managing Director, Tamil Nadu Watershed Development Agency (TAWDEVA) are directed to operate the scheme completely through the fund flow mechanism, SNA-SPARSH mode as mandated by the financial procedure outlined by Government of India.

30. As the expenditure is to be incurred through various drawals as and when expenditure is incurred by various DDOs mapped under the scheme, the Heads of implementing departments are directed to ensure that the overall expenditure based on this Government Order does not exceed the sanctioned amount in the Government Order by all the DDOs mapped

[Continuation of G.O (2D) No.126, Agriculture-Farmers Welfare (AP1) Department, dated 30.06.2026]

under the scheme. Also, the Heads of implementing departments are directed to strictly adhere to the SNA-SPARSH guidelines issued in Government Letter No.573, Finance (PFMS) department, dated 06.01.2025.

31. The Tamil Nadu Watershed Development Agency which is the Nodal Agency, in consultation with the Heads of Department shall prescribe benchmarks for outcomes, milestones with timelines and monitor the outcomes through RDMIS to ensure that they are adhered to by the implementing departments.

32. The Vice Chairperson and Managing Director, Tamil Nadu Watershed Development Agency is requested to furnish the consolidated utilization certificate to Government of India as per the guidelines prescribed.

33. This order issues with the concurrence of Finance (Agriculture - Farmers Welfare) Department vide its efile No.564/AP1/2026, dated 30.06.2026.

(BY ORDER OF THE GOVERNOR)

P.SANKAR

**AGRICULTURAL PRODUCTION COMMISSIONER
AND SECRETARY TO GOVERNMENT**

To

The Director of Agriculture, Chennai-5.

The Director of Horticulture and Plantation Crops, Chennai-5.

The Director of Agricultural Marketing and Agri Business,
Chennai-32.

The Chief Engineer (Agricultural Engineering), Chennai-35.

The Director of Sugar, Sugar Department, Nandhanam, Chennai-35.

The Director of Seed Certification and Organic Certification, Chennai-32

The Vice Chairperson & Managing Director, Tamil Nadu Watershed
Development Agency, Chennai-32.

The Secretary, Government of India, Ministry of Agriculture and Farmers
Welfare, Department of Agriculture and Farmers Welfare, Krishi Bhavan,
New Delhi-110 001.

The Adviser (Agriculture), Planning Commission, Government of India,
Yojana Bhawan, Sansad Marg, New Delhi-110 001.

The Professor and Head (CPME), National Institute of Rural Development,
Ministry of Rural Development, Government of India, Rajendra Nagar,
Hyderabad-500 030.

The Member-Secretary, State Planning Commission, Chennai-5.

The Accountant General, Chennai-18. (By name)

The Treasury Officer / Sub-Treasury Officer concerned.

The Pay and Accounts Officer (East), Chennai-8.

(P.T.O.)

The Pay and Accounts Officer (South), Chennai-35.
The Principal Accountant General (AE/ Audit/ G&SSA/ E&RSA), Chennai-18.
The Resident Audit Officer, Office of the Principal Accountant General
(General and Social Sector Audit), Chennai-9.

Copy to:

The Senior Principal Private Secretary to the Agricultural Production
Commissioner and Secretary to Government,
Agriculture-Farmers Welfare Department, Chennai-9.
The Finance (Agriculture-Farmers Welfare/PFMS) Department,
Chennai-9.
The connected file No.564/AP1/2026.
Spare Copies/ Stock Files.

//FORWARDED BY ORDER//

S. Ambika
30/06/2026
(S.AMBIKA)

UNDER SECRETARY TO GOVERNMENT

S
30/6/2026

[Continuation of G.O (2D) No.126, Agriculture-Farmers Welfare (AP1) Department, dated 30.06.2026]

Annexure I**Pradhan Mandri - Rashtriya Krishi Vikas Yojana (RKVY) - DPR Based Projects - 2026-2027**
Fund sanctioned as first installment

[Rs.in Lakh]

S. No.	Heads of Account	Department of Agriculture	Department of Sugar	Department of Horticulture	AED	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
		25.01, 25.02, 25.03	25.14	25.16, 25.20	25.21, 25.23, 25.29				
1	2401 - 00 - Crop Husbandry - 115 - Scheme of Small / Marginal farmers and Agricultural labour - Schemes Shared between State and Centre - UC National Agriculture Development Programme (NADP - RKVY) Agriculture Department - 311 Subsidies - 01 Individual Based Subsidy [IFHRMS DPC : 2401-00-115-UC-31101]	504.0000	431.5950	795.3163	167.8250	0	0	143.7687	2,042.505

(P.T.O.)

S. No.	Heads of Account	Department of Agriculture 25.01, 25.02, 25.03	Department of Sugar 25.14	Department of Horticulture 25.16, 25.20	AED 25.21, 25.23, 25.29	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
2	2401 – 00 - Crop Husbandry – 793 - Special Central Assistance for Scheduled Caste Component Plan - Schemes Shared between State and Centre - UL – National Agriculture Development Programme (NADP-RKVY) under Special Component Plan - Agriculture Department – 311 subsidies – 01 individual based subsidy [IFHRMS DPC : 2401-00-793-UL-31101]	119.7000	13.5000	201.4492	36.0000	0	0	46.155	416.8042
3	2401 – 00 - Crop Husbandry - 794 - Special Central Assistance for Tribal Sub-Plan – Schemes Shared	6.3000	4.9050	10.9845	0.0000	0	0	2.0933	24.2828

[Continuation of G.O (2D) No.126, Agriculture–Farmers Welfare (AP1) Department, dated 30.06.2026]

S. No.	Heads of Account	Department of Agriculture	Department of Sugar	Department of Horticulture	AED	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
		25.01, 25.02, 25.03	25.14	25.16, 25.20	25.21, 25.23, 25.29				
	between State and Centre – UH – National Agriculture Development Programme (NADP-RKVY) – Agriculture Department – 311 subsidies – 01 individual based subsidy [IFHRMS DPC: 2401-00-794-UH-31101]								
	Total	630.0000	450.0000	1,007.7500	203.8250	0.0000	0.0000	192.01	2,483.5917

(P.T.O.)

Fund sanctioned as first installment 2026-2027

[Rs.in Lakh]

S. No	Heads of Account	Department of Agriculture	Department of Sugar	Department of Horticulture	AED	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
		25.05,25.07, 25.08,25.09, 25.10,25.11, 23.06,23.07, 23.08,23.09, 23.10,23.11		25.18	25.26, 25.27, 25.25	25.30, 25.31, 25.32, 25.33	25.34, 25.35, 22.30		
1	4401 - 00 - Capital Outlay on Crop Husbandry - 103 Seeds - Schemes Shared between State and Centre - UA - National Agriculture Development Programme (NADP/ RKVY) Agriculture Department - 416 Major works - 01 Major Works [IFHRMS DPC: 4401-00-103-UA-41601]	2,477.026	0.0000	10.6137	168.513	531.9905	85.9288	0.0000	3,274.0720
2	4401 - 00 - Capital Outlay on Crop Husbandry - 793 - Special Central Assistance for Scheduled Castes Component Plan - Schemes Shared between State and Centre - UA - National Agriculture Development Programme (NADP/RKVY) under Special Component Plan - Agriculture Department - 416 Major Works - 01 Major Works [IFHRMS DPC: 4401-00-793-UA-41601]	666.073	0.0000	6.4483	49.192	174.7215	33.4210	0.0000	929.8558

[Continuation of G.O (2D) No.126, Agriculture–Farmers Welfare (AP1) Department, dated 30.06.2026]

S. No	Heads of Account	Department of Agriculture	Department of Sugar	Department of Horticulture	AED	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
		25.05,25.07, 25.08,25.09, 25.10,25.11, 23.06,23.07, 23.08,23.09, 23.10,23.11		25.18	25.26, 25.27, 25.25	25.30, 25.31, 25.32, 25.33	25.34, 25.35, 22.30		
3	4401 – 00 – Capital Outlay on Crop Husbandry – 794 - Special Central Assistance for Tribal Sub-Plan – Schemes Shared between State and Centre – UA – National Agriculture Development Programme (NADP/RKVY) Agriculture Department – 416 Major Works – 01 Major Works [IFHRMS DPC : 4401-00-794-UA-41601]	35.211	0.0000	0.188	4.645	7.7880	1.3152	0.0000	49.1472
	Total	3,178.3100	0.0000	17.2500	222.3500	714.5000	120.6650	0.0000	4,253.0750
	Grand Total	3,808.3100	450.0000	1,025.0000	426.1750	714.5000	120.6650	192.017	6,736.667

Additional 20% Subsidy to SM/MF SC ST farmers Under DPR based projects

[Rs.in Lakh]

Sl. No.	Heads of Account	Department of Agriculture	Department of Sugar	Department of Horticulture	AED	Department of Agricultural Marketing	Department of Seed Certification	TAWDEVA	Total Sanction
1	2401-00- Crop Husbandry - 789 - Special component plan for Scheduled castes - State's Expenditure - AF - Additional subsidy to small and marginal farmers - 311 Subsidies - 01-Individual Based Subsidy [IFHRMS DPC 2401 - 00 - 789 - AF 31101]			25.16	25.21				
				31.20	3.20				34.40
2	2401-00-Crop Husbandry - 796 - Tribal area sub plan - State's Expenditure - JO - Additional subsidy to small and marginal farmers - 311 Subsidies - 01-Individual Based Subsidy [IFHRMS DPC 2401 - 00 - 796 - JO 31101]			2.40	0				2.40
	Total			33.60	3.20	0	0	0	36.80

P.SANKAR

AGRICULTURAL PRODUCTION COMMISSIONER
AND SECRETARY TO GOVERNMENT

//TRUE COPY//

P. Sankar
SECTION OFFICER
30/6/2026

Annexure I B
PM - RKVY-DPR based Projects - 2026-2027
Physical and Financial Targets – First Instalment
Department of Horticulture and Plantation Crops

Total PM RKVY - DPR allocation	Rs.2070.500 lakh (Government of India Share: Rs.1242.300 lakh; State share-Rs.828.200 lakh)
Scheme fund	Rs.2050.000 lakh (Government of India Share: Rs.1230.000 lakh; State share-Rs.820.00 lakh)
Administrative funds	Rs.20.500 lakh (Government of India Share: Rs.12.300 lakh; State share-Rs.8.200 lakh)
1st instalment 2026-27	Scheme fund: Rs.1025.000 lakh (Government of India Share:615.000 lakh; State share-Rs.410.000 lakh)
	Administrative fund: Rs.10.250 lakh (Government of India Share: Rs.6.150 lakh; State share-Rs.4.100 lakh)

**Component-wise and category-wise released amount of
Rs.1025.000 lakh (1st instalment)**

(Rs. in lakh)

S. No	Name of the Project	Unit	Phy	Allocation	1 st instl	General (78.92%)	SC (19.99%)	ST (1.09%)
1	Permanent Supporting Structure for Horticultural Crops – Pandal Cultivation for Horticulture Crops	Ha	391	1173.000	586.500	462.86580	117.24130	6.39290
2	Infrastructure Facilities to Horticulture Research and Training Centre, Kudumiyanmalai	Nos.	1	34.500	17.250	10.61370	6.44830	0.18800
3	Quality Enhancement Programme for Exporting Mango, Guava, Tomato, Small Onion in cluster basis	Nos.	22	842.500	421.250	332.45050	84.20790	4.59160
	Sub Total			2050.000	1025.000	805.93000	207.89750	11.17250
	Admin Fund *			20.500	10.250			
	Grand Total			2070.500	1035.250	805.93000	207.89750	11.17250

***To be provided from Administrative funds sanctioned to TAWDEVA.**

Additional 20% subsidy for Small & Marginal Farmers of SC/ST -:**Permanent Supporting Structure for Horticultural Crops – Pandal Cultivation for Horticulture Crops:**

Additional subsidy to the tune of 20% for Small and Marginal farmers of SC and ST categories for the High value project component Permanent Supporting Structure for Horticultural Crops – Pandal Cultivation for Horticulture Crops (P.P. No.25.16) under PM RKVY-DPR 2026-2027 for first instalment is proposed as below:

Component Name	Category	Physical Target (in Ha)	General scheme- 50% - subsidy Rs.3.00 Lakh/ Ha	(Rs. in lakh)
				Additional 20% subsidy (No. of Ha X 20% of total cost)
Permanent Supporting Structure for Horticultural Crops – Pandal Cultivation for Horticulture Crops	SC	26.00	78.00	31.20
	ST	2.00	6.00	2.40
Total				33.60

Guidelines**Department of Horticulture and Plantation crops****General guidelines:**

1. The beneficiary selection should be done only through online mode (<https://www.tnhorticulture.tn.gov.in/tnhortnet/login.php>).
2. The Block officials should select the beneficiaries during the beginning of the financial year for proper and speedy implementation of the scheme.
3. The Joint/ Deputy Director of Horticulture in the district is the Implementing Head in implementation of every component of the Scheme as per the guidelines.
4. The Assistant Director of Horticulture in the block is the accepting authority for the selection of beneficiary in implementing the scheme.
5. The Assistant Horticulture Officer/ Assistant Agricultural Officer assigned to the village and the Horticulture Officer of the block are

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jointly responsible for the selection of farmers ascertaining their social status/ category, gender with all the eligibility norms.

6. The selected farmers should have own land/ leased land (10 years registered lease) to the eligible extent to avail the benefit of the scheme.
7. The selected farmer should be an active account holder with any of the nationalized/ scheduled/ co-operative banking organizations in order to facilitate the DBT (Direct Benefit Transfer).
8. The selected farmer should have enrolled himself in the UIDAI (Unique Identification Authority of India) programme of Government of India and should link his Aadhar number with his bank account (Aadhar seeded beneficiary).
9. The selected beneficiary should produce evidence towards his residence proof apart from Aadhar ie., either ration card/ Voter ID/ Driving license/ Passport/ or any other proof of residence issued by the Competent Authority. The Farmer ID generated in Farmer Registry should be recorded as an identity proof.
10. New farmers who have not availed subsidy/benefit should be selected. Repetition of beneficiaries should be avoided.
11. The subsidy availed by the farmer in the previous years in all schemes should be verified before processing, to avoid repetition.
12. All farmers who have land/ Registered Leased land are eligible. Priority shall be given to SF/MF/SC/ST/Women and then the other Category farmers.
13. Farmers have to make their own arrangement for transportation of planting material as no provision is available for transportation of Planting materials.
14. Atleast 70% and 30% of the total allocation shall be made for Small, Marginal Farmers and Women farmers respectively.
15. The due cash assistance should be extended to the beneficiary after getting satisfied with all the scheme activities in the field by adopting DBT method through SNA Sparsh to his/her bank account directly avoiding any other means of transaction.
16. If the assistance has to be given to the farmer through DBT, utmost care should be taken in getting relevant valid Bank Account details for releasing the subsidy through DBT.
17. The online billing for the planting materials should be done on the same day, after distribution to the farmers.
18. All the area expansion components should be positively converged with Micro Irrigation.

19. Planting materials and seeds should be sourced from the State Horticulture Farms only. If the Planting materials/seeds are not available in the State Horticulture Farms, it can be sourced from other Government/other sources after confirming its quality.
20. For the INM/IPM component, the Bio inputs should be purchased from State Horticulture Farms/ PACS/ Government resources. If the inputs are not available in Government sources, it should be procured from private resources by following due Government tender procedures.
21. Under the component of infrastructure development at Horticulture Research and Training Centre, Kudumianmalai, Pudukkottai, all standard tender procedures must be strictly adhered to.
22. The fund allocation is to be made in General, SC and ST categories without any deviation.
23. All the assets created under PM RKVY-DPR should be geo tagged by using Krishimapper mobile application.
24. Field photos should be taken before, during and post implementation of the scheme in the field for all the components with geo-coordinates and should be documented.
25. ADH/ HO/ Dy HO/ AHO/ AAO of their area should ensure the proper implementation of the scheme by field inspection at various stages
26. The block officials should inspect the field, verify the Vouchers and Certify with page entry of various works submitted by the farmer and ensure that the items are found correct.
27. Follow up register should be maintained for each component beneficiary-wise and the yield, income generated, etc and other parameters should be recorded.
28. For additional 20% funds in case of Small/ Marginal Farmers of SC/ST Category for Permanent Pandal System, the farmers should mandatorily keep SC/ST certificate and SF/MF Certificate issued from Revenue Department. Only after ascertaining the above, additional 20% funds should be recommended and subsidy should be released subject to the release of funds from State Government.
29. Society act Registration is mandatory after cluster formation for Quality enhancement programme.
30. Quality of seeds, bio-fertilizers and other inputs should be ensured by Joint Director of Horticulture, Deputy Director of Horticulture and Assistant Director of Horticulture before supplying to farmers.
31. Indicative cost norms are provided in the guidelines; these may vary depending on spacing, planting material and input cost which is limited to the subsidy amount.

(P.T.O.)

PM - RKVY- DPR based projects 2026-2027

The following projects have been approved for implementation under PM RKVY - DPR for the year 2026-2027:

S. No	Approved components	Allocation (Rs. in Lakhs)
1	Permanent Supporting structure for Horticulture Crops - Pandal Cultivation for Horticulture Crops	1,173.000
2	Infrastructure facilities to Horticulture Research and Training Centre, Kudumiyamalai	34.500
3	Quality Enhancement Programme for Exporting Mango, Guava, Tomato, Moringa, Small Onion in Cluster basis	842.500
Total		2,050.000

1. Assistance for supporting structures of Horticultural Crops

Eligibility:

The maximum eligibility of a farmer to avail assistance under Pandal is 1Ha. The Farmer who has already availed assistance for Pandal (1Ha) is not eligible to avail assistance again.

Subsidy cost:

Permanent Pandal – Rs.3.00 Lakh/Ha

1. Supporting structures for Horticultural crops - Permanent Pandal system

- Total cost – Rs.6 lakh/ Ha, Subsidy – 50% (Rs.3 lakh/ha)
- Horticultural crops like Gourd vegetables, Beans, Peas, Grapes, Kiwi fruit, Passion fruit, etc. are eligible

S. No.	Description	Total Cost	Subsidy (50% Cost)
1	Land Preparation & Erecting Stone pillars/Cement pillars - (including support pillars) & Erecting of pandal structures	4,00,000	2,00,000
2	Cost of GI Wires (16 gauge, 8 gauge, 6 gauge)	1,68,000	84,000
3	Cost of planting material & Labour charges for planting (1Ha)	32,000	16000
Total		6,00,000	3,00,000

- The field erected with Pandal should be Jointly Verified with the concerned ADH and Block officials along with other Block ADH.
- The infrastructure created should be geotagged and should be uploaded in KrishiMapper portal before the release of subsidy by the concerned Block officials.

- The Pandal field should be converged with Micro Irrigation, wherever possible, for reaping maximum benefits.

2. Quality Enhancement Programme for Exporting Mango, Guava, Moringa, Tomato, Small Onion in Cluster basis

Eligibility:

The maximum eligibility of a farmer to avail assistance under this programme is one Ha.

Formation of Clusters:

- Block ADH should identify suitable villages for forming crop-based export clusters. Each cluster should have a contiguous area of 20-100 Ha based on the crop and it will be developed as export-oriented cluster based on the willingness of farmers.
- The farmers' details such as Name and Address of the farmer, crop and area of cultivation, experience in farming, Survey Number etc., should be obtained and should be approved by the district officer.
- The Clusters should be registered under Societies Act, by selecting President, Vice-President and Treasurer.
- Cluster details along with Beneficiary details must be sent to Directorate of Horticulture and Plantation Crops, Chennai.
- Assistance for society act registration is Rs.30000/ cluster.

Area of Operation:

Clusters operated in Dharmapuri, Dindigul, Krishnagiri, Karur, Madurai, Namakkal, Perambalur, Salem, Theni, Thiruppur, Thiruvallur, Thoothukudi and Vellore districts.

Mango Cluster: 5 numbers @ 50 Ha / Clusters

S.No.	District	Block
1	Tiruvallur	Gummidipoondi
2	Dharmapuri	karimangalam
3	Krishnagiri	Bargur
4		Kaveripattinam
5	Dindigul	Natham

Guava Cluster: 3 numbers @ 20 Ha / Clusters

S.No.	District	Block
1	Dindigul	Palani
2	Vellore	Anainut
3	Madurai	Alanganallur

Tomato Cluster: 7 numbers @ 50 Ha / Clusters

S.No.	District	Block
1	Dharmapuri	Palacode,
2		karimangalam
3	Krishnagiri	Kelamangalam,
4	Salem	Pethanayakan Palayam
5	Dindigul	Ottanchatram,
6	Theni	Uthamapalayam
7	Tiruppur	Udumelpet

Moringa: 3 numbers @ 20 Ha / Clusters

S.No.	District	Block
1	Dindigul	Thoppampatti
2	Karur	k.Paramathy, Aravakurichi
3	Thoothukudi	Udankudi, sathankulam

Small Onion: 5 numbers @ 100 Ha / Clusters

S.No.	District	Block
1	Perambalur	Alathur, Perambalur
2	Namakkal	Erumapatti, Puduchathram
3	Namakkal	Rasipuram, Vennadhur
4	Dindigul	Oddanchathiram, Reddiyarchathiram
5	Tiruppur	Kundadam

Components**1. Mango Cluster:****Component wise assistance for Individual farmers**

S. No.	Component	Subsidy %	Required Quantity Ha / (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
1	Mango Fruits Covers	50%	12,500	50,000	25,000	25,000
2	Mango Plucker/Harvester	50%	1	10,000	5,000	5,000
3	Long handled Pruning shear	50%	1	4,000	2,000	2,000
4	Insect Trap (Methyl Eugenol Trap)	50%	12	2,400	1,200	1,200
5	Plastic Crates	50%	10	7,500	3,750	3,750

6	Low Cost Eco Cooling Shed @ Farm (500 Sq.ft)	50%	1	50,000	25,000	25,000
7	Promotion of INM/IPM (Bio-Fertilizers & Bio-Inputs)	30%		5,000	1,500	3,500
8	Micro Nutrient - 2 Spray before flowering & 2 Spray after flowering	50%		6,000	3,000	3,000
A. Total Cost (Rs.)				1,34,900	66,450	68,450

Specification for each Components:

S No.	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
1	Mango fruit covers	Dimension: 30 x 18 cm Specification: Double layered bags Outer Layer: Brown paper (50-55 GSM) Inner Layer: Black Paper (30-35 GSM) Features: Inner dark layer helps to produce blemish free, uniformly colored fruit and protect developing mangoes from fruit flies, mealybugs, birds and harsh weather.	Assistance @ 50% 12,500 nos. per ha	Rs.50,000/-	Rs.25,000/- The block officials are responsible to distribute mango fruits covers prior to the flowering period.
2	Mango Plucker or Harvester	Telescope fruit picker - 5 meter extendable Aluminium pole with rubber bucket	Assistance @ 50% as Back-ended subsidy. 1 no. / Ha	Rs.10,000/-	Rs.5,000/-
3	Long handled pruning shear	-	Assistance @ 50% as Back-ended subsidy. 1 no. / Ha	Rs.4,000/-	Rs.2,000/-
4	Insect Trap (Methyl Eugenol Trap)	Trap Setup: Use a plastic bottle with 1 inch holes on the sides. Dip a small piece of cotton rope in the mixture (approx.. 4-5 ml per lure) and hang it inside the bottle.	Assistance @ 50% as Back-ended subsidy. 12 nos. / Ha	Rs.2,400/-	Rs.1,200/-

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S No.	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
5	Plastic crates	Capacity: 20kg	Assistance @ 50% 10 No's per Ha as Back-ended subsidy.	Rs.7,500/-	Rs.3,750/-
6	Low Cost Eco Cooling shed @Farm	500 sq.ft Detailed guideline given separately	Assistance @ 50% Max. 1 No. per Ha as Back-ended subsidy.	Rs.50,000/-	Rs.25,000/-
7	Promotion of INM/IPM (Bio fertilizers & Bio inputs)	Azospirillum, Phosphobacteria, Trichoderma viride, Bacillus, Fish Amino acid, Panchakavya, Dasakavya Detailed guideline given separately	Assistance @ 30%	Rs.5,000/-	Rs.1,500/-
8	Micro Nutrient spray	Nutrient composition: Contains essential Zn, B, Fe, Cu, Mn, Mo, along with secondary nutrients (Ca, Mg, S). Application Methods: Foliar spray Dosage: 5g / lit of water (0.5% solution) Spray schedule: Pre flowering : Twice during flower bud differentiation and initiation. Post flowering : Twice during the marble stage of fruit growth	Assistance @ 50%	Rs.6,000/-	Rs.3,000/-

2. Guava Clusters:

Component wise assistance for Individual farmers

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
1	Guava Fruits Covers	50%	12,500	50,000	25,000	25,000
2	Eco friendly light trap	50%	1	4,000	2,000	2,000
3	Methyl Eugenol Lure Trap (25/ha)	50%	25	5,000	2,500	2,500
4	Plastic Crates	50%	10	7,500	3,750	3,750

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
5	Low Cost Eco Cooling Shed @ Farm (500 Sq.ft)	50%	1	50,000	25,000	25,000
6	Long handled Pruning shear	50%	1	4,000	2,000	2,000
7	Promotion of INM/IPM (Bio-Fertilizers & Bio-Inputs)	30%		5,000	1,500	3,500
Total Cost (Rs.)				1,25,500	61,750	63,750

Specification for each Components:

S. No	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
1	Guava Fruit cover	Size: Common sizes include 15-20 cm 20x24 cm, and roughly 7x7 inches. Material: Non-woven polypropylene (PP) fabric. (45 GSM) Colour: Primarily white, which helps in reflecting sunlight and maintaining optimal temperature.	Assistance @ 50% 12,500 nos. per ha	Rs.50,000/-	Rs.25,000/-
2	Eco Friendly light trap	-	Assistance @ 50% as Back-ended subsidy. (1 no./Ha)	Rs.4,000/-	Rs.2,000/-
3	Methyl Eugenol Lure Trap	Capacity: Typically, a 1-liter plastic container, or bottles ranging from 250 ml to 1500 ml. Dimensions: Common DIY designs use a 1-liter bottle, with some research highlighting 1500 mL bottles as more effective, with dimensions around 15-17 height and 7-10 cm diameter. Hanging Mechanism: A wire is used to suspend the lure inside the container, which is hung 1.5 - 2m above ground. Colour: Mustard Yellow Colour	Assistance @ 50% as Back-ended subsidy. (25 nos./Ha)	Rs.5,000/-	Rs.2,500/-

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S. No	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
4	Plastic Crates	Capacity: 20kg	Assistance @ 50% 10 No's per Ha as Back-ended subsidy.	Rs.7,500/-	Rs.3,750/-
5	Low Cost Eco Cooling shed @ Farm	500 sq.ft Detailed guideline given separately	Assistance @ 50% Max. 1 No. per Ha as Back-ended subsidy.	Rs.50,000/-	Rs.25,000/-
6	Long handled pruning shear	-	Assistance @ 50% as Back-ended subsidy. 1 no / Ha	Rs.4,000/-	Rs.2,000/-
7	Promotion of INM/IPM (Bio fertilizers & Bio inputs)	Azospirillum, Phosphobacteria, Trichoderma viride, Bacillus, Fish Amino acid, Panchakavya, Dasakavya Detailed guideline given separately	Assistance @ 30%	Rs.5,000/-	Rs.1,500/-

3. Tomato Cluster

Component wise assistance for Individual farmers

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
1	Tomato Hybrid seedlings	40%	20,000	60,000	24,000	36,000
2	Support System for Vegetable Crops (Staking)	50%		20,000	10,000	10,000
3	Plastic Crates	50%	10	7,500	3,750	3,750
4	Low Cost Eco Cooling Shed @ Farm (500 Sq.ft)	50%	1	50,000	25,000	25,000

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
5	Promotion of INM/IPM (Bio-Fertilizers & Bio-Inputs)	30%		5,000	1,500	3,500
6	Traps - Pheromone & Yellow Sticky Trap	50%		8,000	4,000	4,000
Total Cost (Rs.)				1,50,500	68,250	82,250

Specification for each Components:

S. No	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
1	Tomato Hybrid seedlings	Protray seedlings - 37,037 seedlings/Ha (20,000+17,037 = 37,037 seedlings) including Land preparation and intercultural operations	Assistance @ 40% per ha as Back-ended subsidy. (20000 nos/Ha)	Rs.60,000	Rs.24,000
2	Supporting System for Vegetable Crops (Staking)	The specifications include bamboo, casuarina, or wooden poles, GI wire of 10-12 gauge, HDPE/nylon/jute twine of 1.5-2 mm UV stabilized material and heavy end anchor poles. Labour charges for installation and tying are included as required.	Assistance @ 50% per ha as Back-ended subsidy.	Rs.20,000/-	Rs.10,000/-
3	Plastic Crates	Capacity: 20kg	Assistance @ 50% 10 No's per Ha as Back-ended subsidy.	Rs.7,500/-	Rs.3,750/-
4	Low Cost Eco Cooling shed @Farm	500 sq.ft Detailed guideline given separately	Assistance @ 50% Max. 1 No per Ha as Back-ended subsidy.	Rs.50,000/-	Rs.25,000/-

S. No	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
5	Promotion of INM/IPM (Bio fertilizers & Bio inputs)	Azospirillum, Phosphobacteria, Trichoderma viride, Bacillus, Fish Amino acid, Panchakavya, Dasakavya Detailed guideline given separately	Assistance @ 30%	Rs.5,000/-	Rs.1,500/-
6	Traps - Pheromone & Yellow Sticky Trap	Yellow sticky trap (Thrips and leaf miner)- 12 Nos/ Ha (Rs.150/ trap), Pheromone trap (<i>Spodoptera litura</i>) - 12 Nos/ Ha. (Rs.150/ trap).	Assistance @ 50% Back-ended subsidy.	Rs.8,000/-	Rs.4,000/-

4. Moringa

Component wise assistance for Individual farmers

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
1	Moringa Seeds	50%	2 Kg	6,000	3,000	3,000
2	Promotion of INM/IPM (Bio fertilizers & Bio-inputs - P.fluorescens, T.viridi, Azospirillum, Phosphobacteria, Neem oil)	30%		5,000	1,500	3,500
3	Eco friendly light trap	50%	1	4,000	2,000	2,000
4	HDPE-Vermibed	50%	1	16,000	8,000	8,000
5	Powered Knapsack Sprayer (12-16 ltr.)	50%	1	8,000	4,000	4,000
6	Barrels (100 ltr.) for the preparation Panchakavya, Dasakavya, etc.	50%	1	1,200	600	600
Total Cost (Rs.)				40,200	19,100	21,100

Specification for each Components:

S. No	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
1	Moringa Seeds	2 Kg/ha	Assistance @ 50% Back-ended subsidy.	Rs.6,000/-	Rs.3,000/-
2	Promotion of INM/IPM (Bio fertilizers & Bio inputs)	Azospirillum, Phosphobacteria, Trichoderma viride, Bacillus, Fish Amino acid, Panchakavya, Dasakavya Detailed guideline given separately	Assistance @ 30%	Rs.5,000/-	Rs.1,500/-
3	Traps – Pheromone & Yellow Sticky Trap	Yellow sticky trap (Thrips and leaf miner)- 12 Nos./ Ha (Rs.150/ trap), Pheromone trap (<i>Spodoptera litura</i>) – 12 Nos/ Ha. (Rs.150/ trap).	Assistance @ 50% Back-ended subsidy.	Rs.8,000/-	Rs.4,000/-
4	HDPE Vermibed	size of 96 cu.ft (12'x4'x2')	Assistance @ 50% as Back-ended subsidy.	Rs.16,000/-	Rs.8,000/-
5	Powered Knapsack Sprayer	12 – 16 ltr capacity	Assistance @ 50% as Back-ended subsidy.	Rs.8,000/-	Rs.4,000/-
6	Barrels (100 ltr.) for the preparation Panchakavya, Dasakavya, etc.	100 ltr capacity	Assistance @ 50% as Back-ended subsidy.	Rs.1,200/-	Rs.600/-

5. Small onion**Component wise assistance for Individual farmers**

S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
1	Seed Bulbs of improved varieties	40%	1,000 Kg/Ha	50,000	20,000	30,000
2	Green manure seed	50%	50 Kg/Ha	8,000	4,000	4,000

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S. No.	Component	Subsidy %	Required Quantity/ Ha (Nos.)	Total Cost (Rs.)	Subsidy Cost (Rs.)	Farmers Contribution
3	Promotion of INM/IPM (P.fluorescens,T.viridi, Azospirillum, Phosphobacteria, VAM, Neem oil)	30%		5,000	1,500	3,500
4	Crop Boosters - Onion booster, Panchakavya, Dasakavya	50%		5,000	2,500	2,500
5	Trap crop - Maize		1 Kg/Ha	200	0	200
6	Adopting Ecological Pest Management Practices (Traps - Pheromone & Yellow Sticky Trap)			8,000	4,000	4,000
7	HDPE-Vermibed	50%	1	16,000	8,000	8,000
Total Cost (Rs.)				92,200	40,000	52,200

Specification for each Components:

S. No.	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
1	Seed Bulbs of improved varieties	Small onion - Seed bulbs (1000 kg/ha), Total cost - Rs. 60000/Ha (Rs.60/kg) Subsidy - Rs.20,000/Ha, Spacing - 45 X 10 cm. Balance amount farmers contribution	Assistance @ 40% as Back-ended subsidy.	Rs.50,000/-	Rs.2,000/-
2	Green Manure seeds	Navathaniyam seeds - Quantity required 50 Kg/Ha, (Rs. 90 /Kg).	Assistance @ 50%	Rs.8,000/-	Rs.4,000/-
3	Promotion of INM/IPM (Bio fertilizers & Bio inputs)	Azospirillum, Phosphobacteria, Trichoderma viride, Bacillus, Fish Amino acid, Panchakavya, Dasakavya Detailed guideline given separately	Assistance @ 30%	Rs.5,000/-	Rs.1,500/-

S. No.	Item	Specification	Pattern of Assistance	Total Cost	Subsidy
4	Crop Boosters	Onion Booster, Panchakavya, Dasakavya etc.,	Assistance @ 50%	Rs.5,000/-	Rs.2,500/-
5	Trap Crop -Maize	Maize – 1 Kg/ha (Rs.200/Kg).	Purchased through farmer contribution.		
6	Adopting Ecological Pest Management Practices (Traps – Pheromone & Yellow Sticky Trap)	Yellow sticky trap (Thrips and leaf miner) – 12 – 15 nos. / Ha, Pheromone trap (<i>Spodoptera litura</i>) – 12 nos.	Assistance @ 50% as Back-ended subsidy.	Rs.8,000/-	Rs.4,000/-
7	HDPE Vermibed	size of 96 cu.ft (12'x4'x2')	Assistance @ 50% as Back-ended subsidy.	Rs.16,000/-	Rs.8,000/-

Promotion of INM/IPM:

- The assistance is provided to promote farmers to adopt Integrated Nutrient Management/ Integrated Pest Management.

S. No	Name of the unit	Unit	Qty	Rs.	Subsidy Amount (In Rs.)	Farmer Contribution (In Rs.)	Total cost (In Rs.)
Promotion of INM/ IPM (Total cost - Rs.5,000/Ha @ 30 % Subsidy - Rs.1,500/Ha)							
1	Azospirillum	Kg	2	100	200		200
2	Phosphobacteria	Kg	2	50	100		100
3	Trichoderma viride	Kg	1	200	200		200
4	Bacillus	Kg	2	150	300		300
5	Fish Amino Acid	lit	1	200	200		200
6	Panchakavya	Kg	2	100	200		200
7	Dasakavya	Kg	2	150	300		300
8	Other Bio Inputs					3,500	3,500
	Total				1,500	3,500	5,000

Low-Cost Eco Cooling Shed at Farmers field (500 SQ. FT) for Pre Cooling (Indicative Model)

Purpose: Pre cooling of fruits & vegetables to extend shelf life
Reduce field heat, maintain quality, reduce post-harvest loss

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Key Features

- Low cost, locally available materials
- Natural ventilation + evaporative cooling
- Shade, insulation & water-cooling pads
- Easy to construct & maintain
- Suitable for fruits & vegetables pre cooling

Design & Orientation

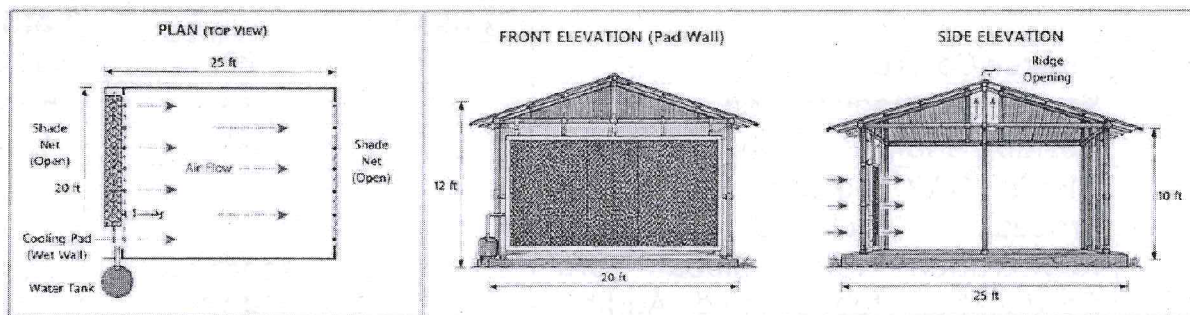
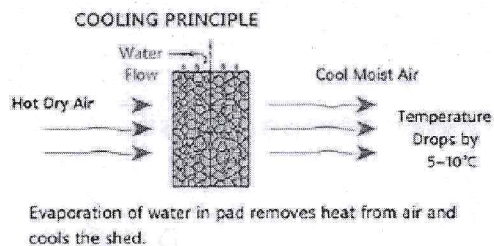
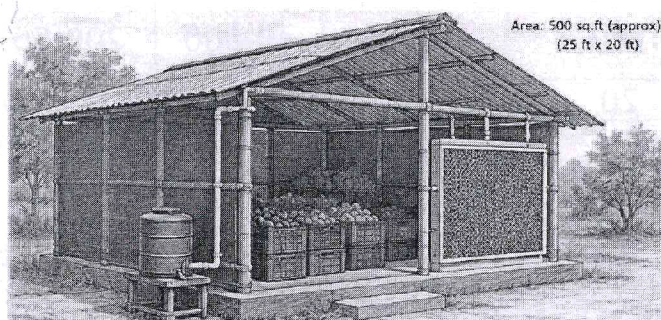
- Long side East-West direction
- Open on North & South sides with insect net/shade net
- West wall with evaporative cooling pad with locally available coir thread (~75% of wall area)
- Cool air enters from pad wall and flows across produce
- Hot air exhausts from opposite side (ridge opening)
- Maintain 10-12 air changes per hour (natural draft)
- Use local materials - bamboo/wood, thatch or CGI sheet, bricks, shade net, coir pad

Material Specification (Low Cost)

- Structure: Bamboo/wood poles
- Roof: CGI Sheet/Thatch (with insulation)
- Wall (sides): Shade Net 75% (insect proof)
- Cooling Pad: Coir/Cooler Pad 6 inch thick
- Water Tank: 200-300 Ltr (HDPE drum)
- Floor: Plinth with mud/concrete (easy to clean)
- Height: 10 ft (side), 12 ft (ridge)

Operation

- Keep pad continuously wet (pump or gravity flow / wetting manually)
- Check water level regularly
- Clean pad weekly
- Pre cool produce for 2-4 hours before storage/packaging
- Best results in dry & hot climate



Cost Estimate (Approx.)

S.No.	Item	Qty / Size	Rate (Rs.)	Amount (Rs.)
1	Bamboo / Wood Structure	Lump Sum	8,000	8,000
2	Roof (CGI Sheet/Thatched shed)	550 sq. ft	90	9,000
3	Shade Net (Sides)	400 sq. ft	25	10,000
4	Cooling Pad (Coir 6")	150 sq. ft	45	6,750
5	Water Tank (200-300 Ltr)	1 No.	1,800	1,800
6	PVC Pipes, Fitting, Valves	Lump Sum	1,500	1,500
7	Floor & Masonry / Plinth	Lump Sum	10,000	10,000
8	Miscellaneous (Wire, Nails, Net, Rope, Labour)	Lump Sum	6,950	6,950
	Total (Approx.)			54,000

Note: Cost may vary by location & material availability. Damping of coir thread may also done manually. Subsidy limited to Rs.25000/- shed.

Assistance for Individual Farmers:

S. No.	Crop	No. of Cluster	Area/ Cluster	Area (Ha)	Unit cost/ha (Rs.)	Toal Cost (Rs. in Lakh)
1	Mango	5	50	250	66 450	166.125
2	Guava	3	20	60	61 750	37.050
3	Tomato	7	50	350	68 250	238.875

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4	Small Onion	5	100	500	40 000	200.000
5	Moringa	3	20	60	19 100	11.460
		23		1,220		653.510

Cluster components:

S. No.	Detail	Unit cost (Rs. in Lakh)	No. of Clusters	Total Cost (Rs. in Lakh)
1	Cluster Co ordinator	1.8	23	41.40
2	Society act Registration	0.3	23	6.90
3	Residue analysis (Samples)	0.1	49	4.90
4	Global GAP group certification process includes Cluster Registration fee, Global GAP Certification fee , Field Audit , Quality Management System (QMS), Packing, reporting including Field Inspection charges incl. GST		Approx. 2440 farmers and 23 clusters	124.74
5	Individual farmer's field documentation and Registers		Approx. 2440 farmers	11.05
	Total cost for 23 clusters			188.99

Deployment of manpower and management cost for implementation of programme including data management and uploading:

For mobilization of farmers in groups and clusters, their capacity building, day-to-day handholding in standards implementation, data management and data uploading, the district officers (JDH/DDH) would appoint Cluster Coordinators (CC) @ 1 Cluster Coordinator for each cluster, for which Rs.15,000/month/Cluster Coordinator would be paid and CCs may be preferably appointed through manpower agencies duly following the guidelines/rules with the approval of District Collector. The Cluster Coordinator should possess any Bachelors' degree. Preference may be given to candidates with Bachelors' degree in Horticulture/Agriculture. Cluster Coordinators should Coordinate with block officers in data handling, maintenance of registers, export tie-ups, meeting arrangements, and follow-up of GAP certification progress.

The performance of Cluster Coordinators should be reviewed regularly by the DDHs.

GLOBAL GAP CERTIFICATION

To promote export of Horticultural products, implementation of Good Agriculture practices is essential for farmers to get quality produce, market access and Export opportunities,

“**GLOBAL GAP**” certification is one of the farm assurance standard which is globally recognized for fresh horticultural produce.

- Responsible for Crop wise Cluster identification and preparation of farmers list who are interested to enroll in Quality Enhance Programme at block level should be done by concerned ADHs, HOs, AHOs/ AAOs.
- Cluster Coordinator will coordinate with block officials and complete the cluster identification and farmer list as per the Block officer instruction.
- Block officer will have responsibility to create awareness on Good Agriculture/organic farming practices through campaigns with the support of Cluster Coordinator
- Risk assessment to be carried out by AHO/ AAO and Cross checking by HO/ ADH in coordination with Cluster coordinator for beneficiary selection.
- Each Farmer should have soil health card by utilizing existing Agricultural Scheme.
- All support will be extended by the block officer for proper sampling and safe handling of sample to testing lab. KVK/State Soil Testing Labs shall be adopted according to the choice of cluster.
- Finalizing of farmers list and Scrutiny of documents should be done by Block Officer and District Officer concerned. The format prescribed for collecting farmers details is enclosed (Format I)
- Farmer list and other related documents should be submitted to District Office concerned in time for initiation of Society act registration by Joint/ Deputy Director of Horticulture.
- Society act registration details and list of farmers to be submitted to DHPC, Chennai for onward enrolment of GLOBAL GAP certification. An agency for engaging with GLOBAL GAP Certification body will be empaneled from among the existing registered agencies.
- All QEP implementing districts should submit all details for timely enrolment of GLOBAL GAP certification and Progress report in this regard
- Minimum 3 nos. of training for GAP guidelines and farming practices to be carried out by Cluster coordinator with support of block officers to the QEP beneficiaries per harvest cycle. **Cost for training will be borne under ATMA**

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- At farm level and in District Office, Record keeping and data entry in Hortinet (Traceability) system should be maintained and ensured by Cluster Coordinator from time to time and submission data reporting to DDH office.
- Internal audit to be carried out by the Cluster Coordinator and verified by concerned Block Officer and corrective measures handled at field level should be monitored by Block Officer with a support of Cluster Coordinator concerned.
- Pesticide Residue Analysis to be carried out by HO/ ADH of concerned block with the support of Cluster Coordinator. Testing lab must be accredited by NABL.
- Details of approved and recommended plant protection chemicals for each and every crop should be collected from CIBRC/ ICAR/ NIPGR/ TNAU and will be circulated to all QEP implemented Districts from time to time.
- It is a collective responsibility for timely submission of application form, legal documents and other required documents to GLOBALGAP certification body by District/ Block Officers with the support of Cluster Coordinator concern.
- Certification Body audit to be arranged and expended bills shall be settled by DDH Office concerned from the QEP programme certification cost.
- Certification Body audit findings and corrective measures and improvement plan to be carried out by Cluster Coordinator and Block Officer
- Field level display boards and labels should be mandatorily displayed through the certification period. Block Officer should ensure this with the support of Cluster Coordinator
- Block Officer should ensure that, Quality Manual, Farm Check list and other records are maintained in the farm at all times.
- Quality Manuals and other farm record books should be distributed by Department of Horticulture and Plantation Crops.
- Services of TNAPEX may also be availed for collection of data.
- Soil and water samples shall be collected by farmers willing to export their produce, and the expenditure towards sample collection and basic analysis, including testing for heavy metals, if any, as per Indian Standards (IS), shall be borne by the farmers

Role of Certification Body

- As per the **Global GAP Certification** requirements, the primary functions of the Certification Body include conducting inspections, preparing inspection reports, and issuing certificates.

- Conduct external audits to verify compliance with Global GAP standards.

Empanelment of Certification Body

- To obtain approval within the **GLOBAL G.A.P.** system, Certification Bodies (CBs) must be formally accredited in accordance with **ISO/IEC 17065**, an internationally recognized standard that ensures their competence, impartiality, and consistent operation in certification activities.
- The empanelment of Certification Bodies shall be carried out on an annual basis.
- Certification Bodies should be selected based on the lowest responsive quotation, subject to fulfilment of all prescribed eligibility and technical requirements.
- An agency properly registered with Global Gap Certifying body with more experience shall be selected for this purpose

In Moringa clusters, for Pod production Global GAP certification is mandatory and for leaf powder production NPOP certification is mandatory.

Convergence programme from other schemes and Departments Low-Cost Onion Storage Structures:

Existing low-cost onion storage structures provided under the MIDH-NHM scheme will be utilized. If needed, new Low-cost onion storage structures will be established by dovetailing under MIDH-NHM.

Reefer Van/ Refrigerated Transport Vehicles

Subsidy assistance dovetailed in MIDH-NHM scheme – 35% of the cost., max upto Rs.16.905 lakhs per vehicle of 14 MT as credit linked back ended assistance through Direct Benefit Transfer.

Components dovetailed under State Horticulture Development Schemes

- Bio-Input Resource Centres will be established in these clusters under the State Horticulture Development Scheme to ensure timely availability of bio-inputs such as Jeevamrutham, Beejamrutham, Panchakavya, Dasakavya, Fish Amino Acid, Neemastra, Agniastra, Brahmastra, and other bio inputs.
- For onion clusters, Onion Peelers and Onion De-toppers will be provided through convergence with the State Horticulture Development Scheme, following the norms under the Sub-Mission on Agricultural Mechanization (SMAM).
- Subsidy assistance for Onion De-toppers will be provided to SC/ST farmers, Small and Marginal Farmers, and Women Farmers at 50% of

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the total cost, subject to a maximum permissible subsidy of Rs.4,75,000/No. for other farmers 40% subsidy limited to Rs.3,80,000/ No.

- Subsidy assistance for Onion Peelers will be provided SC/ST farmers, Small and Marginal Farmers, and Women Farmers at 50% of the total cost, subject to a maximum permissible subsidy of Rs. 97,500/No. for other farmers 40% subsidy limited to Rs.78,000/ No.

Role of Agriculture Marketing and Agri Business Department:

Priority should be given to farmers belonging to the clusters for handling and storage of their produce in the existing Primary Processing Centres, Godowns, and Cold Storage Units functioning under Department of Agricultural Marketing and Agri Business. The open yards available are to be permitted for the use by the cluster formed by following existing norms. They should coordinate with Horticulture Department for conducting Buyer – Seller Meet, Marketing of produce to other States and overseas, Identifying markets in other states and overseas.

Training Components under ATMA:

Training of farmers and officials

S. No.	Component	Unit Cost (Rs.)	No. of Units	Total Cost
1	Training to farmers on 1. Adoption of Good Agricultural Practices, 2. Adoption of Global GAP certification, Hortinet Registration and record keeping, 3. Farm Quality Manual, Quality produce and packing and Traceability for horticulture export (40 nos./ training) within the district	20,000	60	12.000
2	Interstate Exposure Visit (5 Days, 20 farmers) for farmers	1,50,000	13	19.500
3	Interstate Training for Officials (5 Days, 10 nos)	1,00,000	23	23.000
	Total			54.500

(Cost norms as per ATMA guidelines)

An amount of Rs.54.500 Lakh is to be allocated under ATMA programme

No of trainings/cluster:

S. No	Cluster details				Within District training		Interstate training for officials	Interstate exposure visit
	Name	Nos.	Area (ha)	Approximate No. of farmers	Approximate No. of farmers can attend training	3 Topics based nos. of trainings		
1	Mango	5	250	500	480	36	2	5
2	Guava	3	60	120	120	9	2	3

3	Tomato	7	350	700	720	54	4	7
4	Moringa	3	60	120	120	9	1	3
5	Small Onion	5	500	1000	960	72	4	5
	Total	23	1,220	2,440	2,400	180	13	23

Role of TNAPEX:

Conduct of Buyer-Seller Meets (BSM)

TNAPEX will facilitate to establish strong market linkage with both domestic and international buyers by conducting Buyers-Seller Meets.

Progressive farmers enrolled in Quality Enhancement Program (QEP) through Department of Horticulture and Plantation Crops are eligible for the support from TNAPEX for their fresh and other value-added products.

Members of Societies registered under Societies act in the QEP are eligible to avail this support from TNAPEX by offering letter from their respective Deputy Directors of Horticulture. Besides that, Udyam registration is mandatory for availing this support.

Harvest planner of each cluster shall be shared to TNAPEX well in advance especially, short duration crops such as Tomato, Small Onion atleast one month prior to the Harvest for smooth conduct of BSM.

DDHs of concerned district is responsible for furnishing harvest planner of clusters of QEP programme. TNAPEX will take responsibility for conducting time bound BSM with Domestic and International buyers according to the prevailing situations.

Participation in BSM by the QEP programme participants will be ensured by respective DDHs. Venue and time of the events will be fixed on consultation with respective DDHs by TNAPEX.

S. No.	Components	Cost Norms
1	Conduct of Buyer-Seller Meet	100% on Project based

Participation in Exhibitions/Fairs etc.,

Participation in various domestic Exhibitions and Fairs are essential activities to promote awareness on market requirements, demand and opportunities for agricultural commodities.

Farmers enrolled in Quality Enhancement Programme (QEP) through Department of Horticulture and Plantation Crops are eligible to avail the support from Tamil Nadu Food Processing and Agri Export Promotion Corporation (TNAPEX) for their fresh and other value-added products to explore marketing opportunities by participating/sharing the pavilion space owned by TNAPEX.

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Exhibition Participation and hiring the pavilion space is at the discretion of TNAPEX. Cost of pavilion will be borne by TNAPEX. Allocation of pavilion space on shared basis will be decided according to the ground situations by TNAPEX. Members of Societies registered under Societies act in the QEP are eligible to avail this support from TNAPEX by offering letter from their respective Deputy Directors of Horticulture. Besides that, Udyam registration is mandatory for availing this support.

Travel and accommodation will be borne by the participants. Participants list and confirmation letter shall be shared to TNAPEX by respective DDHs, atleast 10-15 days prior to the commencement of Expos/Fair. Participation in Expos/Fairs by the QEP programme participants will be ensured by the respective DDHs.

TNAPEX shall share the expo/ fair details to DHPC, Chennai after finalization of participation. DHPC will have the responsibility to coordinate with QEP participants for furnishing list of participants and other related details and interest to participate in particular exhibitions/fairs by the QEP participants shall be represented to TNAPEX. TNAPEX's decision is final.

S. No.	Components	Cost Norms
1	Participation in Expos/Fairs	100% for pavilion space only. (Either shared or full). Space area and count of members per event will be finalized by TNAPEX according to the organizers allocation on First cum First Serve basis

P.SANKAR
AGRICULTURAL PRODUCTION COMMISSIONER
AND SECRETARY TO GOVERNMENT

//TRUE COPY//


SECTION OFFICER

 20/6/2026