

RIGHT TO INFORMATION ACT, 2005
Under sub-clause (b) sub –section (1) of Section (4)
DIRECTORATE OF OILSEEDS DEVELOPMENT
Government of India

Ministry of Agriculture and Farmers Welfare,
(Department of Agriculture, Cooperation and Farmers Welfare)
Telhan Bhavan, Himayath Nagar,
Hyderabad-500 029, Telangana.

RIGHT TO INFORMATION

DIRECTORATE OF OILSEEDS DEVELOPMENT, HYDERABAD

Suggested format for compliance of direction issued by the Commission (8) (a)

1. Objective/purpose of the Public authority.

To increase production and productivity of Oilseeds & Oil Palm. For this purpose GOI is sponsoring and implementing the Scheme through State Department of Agriculture/Horticulture and Central organizations, KVKs, SAUs, etc.

1.1 Brief history of the public authority.

Directorate of Oilseeds Development, Hyderabad is a subordinate office of the Department of Agriculture, Cooperation and Farmers Welfare, Ministry of Agriculture and Farmers Welfare, located at “Telhan Bhavan”, Himayatnagar, Hyderabad, Telangana State. This office was set up in the year 1942 as PIRCOM (Project for Intensification of Regional Research on Cotton, Oilseeds & Maize) Centre which was looking after Research and Development of Oilseed crops in the Country. This was reorganized as Indian Central Oilseed Committee (ICOC), which was constituted under ICOC Act (No. II) of 1946 for looking after Oilseed crops alone. Subsequently, this Office was reorganized in the year 1966 after abolition of ICOC and came into being as Directorate of Oilseeds Development. Since then the developmental activities of Oilseed crops at National level are being looked after by this Directorate and the research part was transferred under ICAR with the establishment of All India Coordinated Research Project on Oilseeds (AICORPO) in April 1967.

Oilseed Crops Development activities are the major work of this office as sub-ordinate office of Ministry of Agriculture and Farmers Welfare, Govt. of India, New Delhi.

1.2 Duties of the public authority.

(A) Mandate for Nodal Crops (Oilseeds) :

- (i) To Assist Department of Agriculture, Cooperation and Farmers Welfare to plan, coordinate and monitor nodal crop development Programmes at the National Level and recommend measures to improve them.
- (ii) To assist States/Union Territories to plan, formulate and implement crops Programmes to increase the production and productivity of 9 Oilseed crops.
- (iii) To interact with National and State Institutions in planning the production of seeds.
- (iv) Liaison with National and State Agricultural Universities and Central Government Institutes/ICAR’s Institutes for organizing training courses in improved production technology.

- (v) To have closer interaction/coordination with the Project Directorates/Institutes and other Research Centers of the ICAR and represent Department of Agriculture, Cooperation and Farmers Welfare on their Management Committees and ICAR's Regional Committees, with a view to benefit from research and improved production, technology and assess the Ministry of Agriculture and Farmers Welfare to formulate farmer friendly schemes with a unified approach for the overall development of agriculture sector as a whole.
- (vi) To keep in touch with research developments by Agricultural Universities, National and International Organizations and maintain the flow of information and ideas between Research and Development.
- (vii) To have a close liaison with National Institute of Management for Agricultural Extension (MANAGE) in identifying the areas where MANAGE can provide support and bridge the gap in increasing productivity of the nodal crops.
- (viii) To provide technical support to the Extension agencies with respect to nodal crops as and when required. In this context, the Directors of Commodity Development Directorates may attend the State Level Crop Training Programmes; provide literature on training manuals; and also periodically visit some such projects relating to their respective nodal crops and provide feedback to Extension Division.
- (ix) To participate in meetings of Zonal Research and Extension Advisory Committee (ZREAC) and have closer interaction/coordination through this forum in relevant functions and responsibilities.
- (x) To watch the performance of the newly evolved released varieties of crops.
- (xi) To study and analyze trends in weather, crop area, production and productivity.
- (xii) To report regularly to Department of Agriculture, Cooperation and Farmers Welfare on weather and crop prospect.
- (xiii) To assist Department of Agriculture, Cooperation and Farmers Welfare and fixing targets of production and suggest measures to achieve them.
- (xiv) To build up relevant records and data related to the nodal crop.
- (xv) Monitoring of Oil Palm Development Programme.

(B) Specific functions related to Nodal Crops of Sister Directorates in Andhra Pradesh, Telangana, Karnataka, Tamil Nadu and Kerala being assigned states to this Directorate.

1. To function as eyes and ears of Department of Agriculture, Cooperation and Farmers Welfare, also for all major crops produced in the assigned States/Union Territories and to function as "Area Officers" for Andhra Pradesh, Telangana, Karnataka, Tamil Nadu, and Kerala.
2. To maintain liaison with State Governments/Departments and other Development Agencies on Crop Development Programmes.
3. To monitor the Crop Programmes and report to Crops & TMOP Divisions/States about the gap between planning and performance.
4. To monitor the availability of inputs and extension services.
5. To regularly report to the Department of Agriculture, Cooperation and Farmers Welfare on weather, crop prospects, of crops harvested, etc. through WWWR.
6. To report to the other Crop Directorates on matters relating to the respective nodal crops, weather, crop prospects and other important developments.
7. To represent the Department of Agriculture, Cooperation and Farmers Welfare on Inter Ministerial Central Teams, etc., and
8. To participate in *Kharif* Conference, *Rabi* Conference, Zonal Seed Meetings, etc.

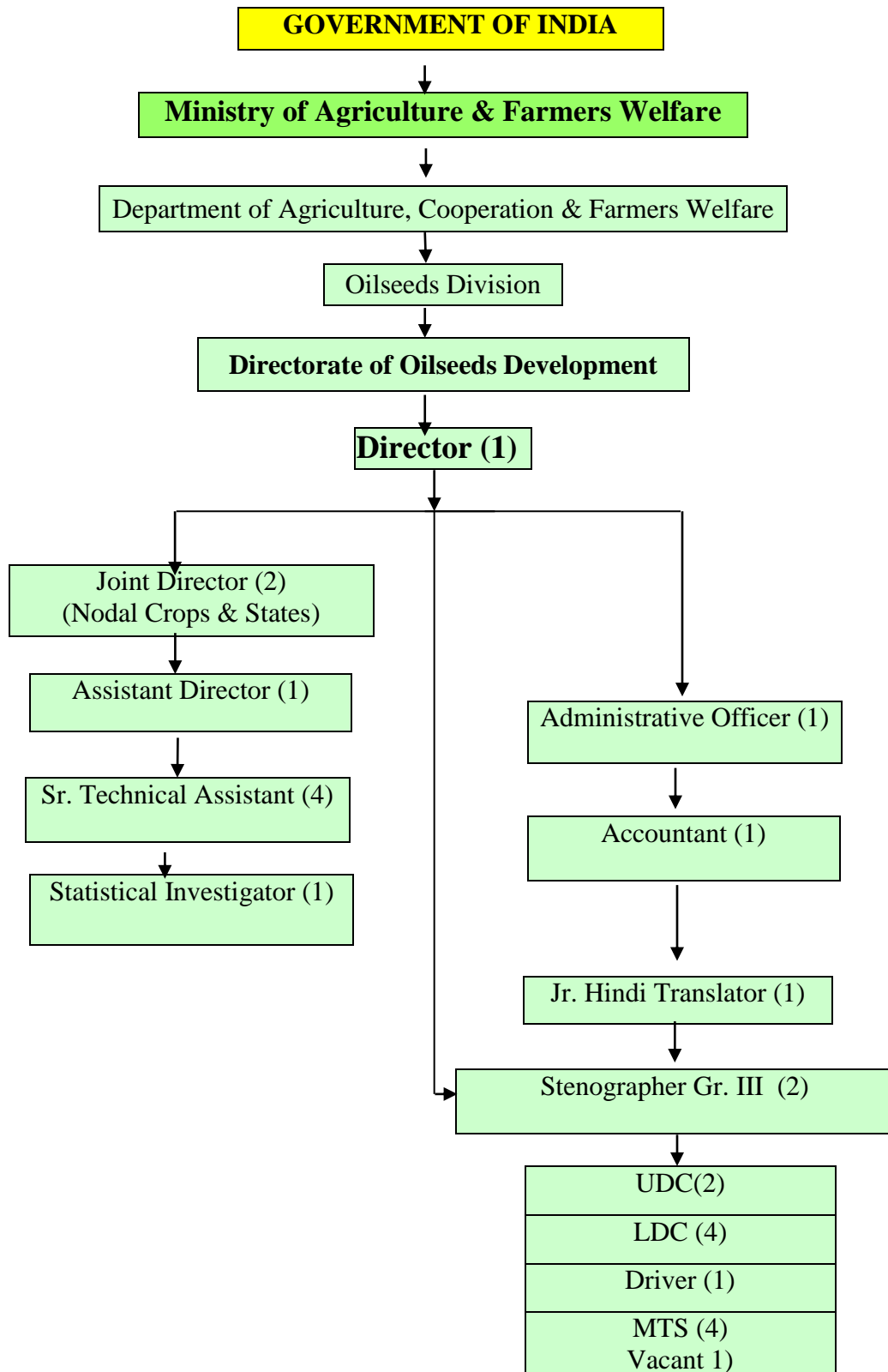
1.3 Main activities/functions of the public authority.

- (i) Weekly Weather Watch Report of Nine Oilseed Crops situation & all crops of assigned States (Telangana, A. P. Karnataka, Tamil Nadu, and Kerala.)
- (ii) Correspondence with SDAs/ ICAR Projects for securing Monthly/ Quarterly/Final Progress Reports of Schemes under oilseed division and compilation for sending to the Ministry.
- (iii) Monitoring of Oilseed Minikit Distribution, periodical progress, performance reports, attending to correspondence and Preparation of Agenda Notes for meeting of Minikit Distribution during *Kharif*, *Rabi* and *Summer* seasons.
- (iv) Field visits by Technical Officers for monitoring of Schemes & Crop Tracking in the assigned States.
- (v) Organizing NALMOT visits and reporting.
- (vi) Participation in Annual Group Meetings of All India Coordinated Crop Improvement Projects (ICAR).
- (vii) Collection/compilation of Area, Production & Yield estimates (Final & Revised) of Nodal crops from SDAs/SDLR/SDES.
- (viii) Updating of varietal profile of oilseeds crops
- (ix) Participation in the State level meetings of oil seed division, as and when required
- (x) Participation in various meetings organized by Oilseed division/Crops Divisions of Department of Agriculture, Cooperation and Farmers Welfare.
- (xi) Feedback on Nodal crops to Crops Division

1.4 List of services being provided by the public authority with a brief write-up on them

As above

**Organization structure of
Directorate of Oilseeds Development, Hyderabad.**



**SANCTIONED & EXISTING STRENGTH IN RESPECT OF
DIRECTORATE OF OILSEEDS DEVELOPMENT, HYDERABAD.
(As on 29.10.2021)**

S.No.		Group	Name of the posts	Sanctioned	Filled up
I	1	'A'	Director	1	1
	2		Joint Director	2	0
II	3	'B' (Gazetted)	Assistant Director	1	1
	4		Administrative Officer	1	1
III	5	'B' (Non-Gazetted)	Senior Technical Assistants	4	1
	6		Statistical Investigator	1	0
	7		Accountant	1	0
IV	8	'C'	Jr. Hindi Translator	1	0
	9		Jr. Steno	1	1
	10		U.D.Cs	2	1
	11		L.D.Cs	3	0
	12		Staff Car Driver	1	1
	13		MTS	4	4
			TOTAL POSTS	23	11

1.5 Expectation of the public authority from the public for enhancing its effectiveness and efficiency.

This Directorate has no direct public dealings. The development schemes on Agriculture of GOI are being implemented through State Governments and other Central Organizations.

1.6 Arrangements and methods made for seeking public participation/contribution.

As above

1.7 Mechanism available for monitoring the service delivery and public grievances resolution.

The Director of this Directorate acting as public grievance officer and the concerned can approach the office.

2 Please provide details of the powers and duties of officers and employees of the organization.

S. No.	Post	Duties
1	Director	<ol style="list-style-type: none"> 1. To assist Central Government to plan, coordinate and monitor crops development programmes at the national level and recommend measures to improve them. 2. To coordinate with States/UTs to implement Oilseeds Development programmes to increase production and productivity. 3. To interact with national and state institutions in planning the production of seeds. 4. To liaise with State Agriculture Universities and Central Government institutes for organising training courses in improved production technology. 5. As a Head of the Department execute Administrative and technical activities of the Directorate. 6. Works assigned from time to time by the higher Authority.
2	Joint Director	<p>To assist the Director, Directorate of Oilseeds Development, Hyderabad in -</p> <ol style="list-style-type: none"> 1. Monitoring implementation of centrally sponsored crop development schemes dealt by this Directorate. 2. In absence of Director look after daily routine activity of the Directorate. 3. Visits the fields, evaluation & prepare technical reports and supervise the works of sub-ordinate Staff. 4. To join the Team for field visits or any other assigned works. 5. To attend administrative work as per assignment. 6. Any other items of work assigned from time to time.
3	Assistant Director	<ol style="list-style-type: none"> 1. To assist in preparation of Plans and Proposals for Development Schemes on Oilseeds Development including fixation of targets for the Five Year & Annual Plans. 2. Assessment of impact of Oilseeds Development Work. 3. Compilation of Agricultural Statistics on Oilseeds. 4. Collection and compilation of market statistics, export, imports, etc., relating to Oilseeds. 5. Preparation of following reports : <ol style="list-style-type: none"> i. Weather Crop Condition and Prospects of Oilseeds. ii. Implementation of Oilseed Scheme on Oilseed crops. 6. Supervision of day to day work of sub-ordinate Staff attached. 7. Any other items of work assigned from time to time.
4	Senior Technical Assistants	<ol style="list-style-type: none"> 1. Scrutiny of the proposals for Nodal Crops Development Schemes and all crops schemes in assigned States and follow up action regarding their implementation. 2. Correspondence, Collection & compilation of Monthly & other Progress Reports of Nodal crops and all Crops Development Schemes related to assigned states. 3. Collection & compilation of agricultural statistics for Nodal crops with All India coverage and all crops in assigned states. 4. Collection and compilation of information on weather, crop prospects, storage, processing and movement prices of Nodal crops/all crops (assigned States). 5. Dealing relevant correspondence, maintaining the files, other relevant records/registers pertaining to Nodal crops/ all crops development work.

		<ol style="list-style-type: none"> 6. Field visits in relation to implementation of the Schemes/crop situation etc. and assist in preparation of technical notes, briefs, reports, power point presentation, etc., for meetings, conferences. 7. Any other items of work assigned from time to time.
5	Statistical Investigator	<ol style="list-style-type: none"> 1. Assist Assistant Director & Joint Director in preparation of plans & prospects for development schemes on Oilseeds with reference to statistical/data aspects. 2. Preparation of reports/review on weather, crop condition & prospects of Oilseed crops, implementation of Oilseeds development scheme, marketing & prices, etc. 3. Collection & compilation of agricultural statistics of Oilseed crops, marketing, prices, export & import of Oilseeds & their products & its interpretation & maintaining relevant records. 4. Any other items of work assigned from time to time.
6	Administrative Officer	<ol style="list-style-type: none"> 1. Supervision of work relating to Estt., Accounts and General Sections, Correspondence, maintenance of files, records, register, etc. of the Directorate. 2. Attending Audit related activities. 3. To be in-charge of all assets of the Directorate of Oilseeds Development. 4. Assist the Director, Directorate of Oilseeds Development (DOOD) in day-to-day administration of the Directorate & Estate work. 5. Any other item of work assigned from time to time.
7	Junior Stenographer	<p>Attached to Director/Joint Director and functions are enumerated below:</p> <ol style="list-style-type: none"> 1. Taking dictation and its transcription in the best possible manner. 2. Fixing up of appointments, keeping an list of engagements, meetings, etc. and reminding the Officer sufficiently in advance for keeping them up. 3. Keeping a note of movement of files, passed by his /her Officer, if necessary. 4. Maintenance of C.Rs/Confidential papers/files, etc of the employees in the Directorate. 5. Any other work assigned by the Head of office from time to time.
8	Accountant	<p>To assist Administrative Officer in office work related accounts work in :</p> <ol style="list-style-type: none"> 1. Drawl of pay bills in respect of Officers and Staff in the Directorate. 2. Scrutiny of claims of Officers and staff for reimbursement of Medical claims, T.A. Bills, L.T.C. Bills, Advances, etc. 3. Preparation of Budget and Revised Estimates. 4. Control over expenditure and reconciliation of expenditure with P.A.O./Bank figures. 5. Replies to Audit objections/paras. 6. Any other item of work assigned from time to time.
9	U.D.C	<p>Attends work related to:</p> <ol style="list-style-type: none"> 1. Submission of FRs on Administration, Establishment and Accounts sections. 2. Work relating to leave, increment, gratuity, pension and service matters. 3. Maintenance of increments register/statement showing pay and other allowances of Staff. 4. Work as care taker. 5. Assist Accountant in account matters. Preparation of Pay Bills and Supplementary Bills (Estt) and. 6. Assist administration in Purchase of articles/materials as per office requirement. 7. Any other items of work assigned from time to time.

10	L.D.C	<ol style="list-style-type: none"> 1. Assist UDC in work related to Administration, Establishment and Accounts sections 2. Attends to diarizing and dispatch of letters. 3. Day to day typing/computer work. 4. Maintenance of service postage stamps Register. 5. Any other items of work assigned from time to time.
11	Driver	<ol style="list-style-type: none"> 1. Drives the Staff Car for all Official purposes for local trips as well as on tour outside the Head Quarters whenever called upon to do by the Director. 2. Any other items of work assigned from time to time.
12	Multi Tasking Staff	<ol style="list-style-type: none"> 1. Physical maintenance of records of section. 2. General cleanliness & upkeep of the Section/Unit. 3. Carrying of files & other papers within the building. 4. Photocopying, sending of FAX etc. 5. Other non-clerical work in the Sections/Unit. 6. Assisting in routine office work like diary, dispatch etc. including on computer. 7. Delivering of Dak (inside & outside the building) 8. Watch & ward duties. 9. Opening & closing of rooms. 10. Cleaning of rooms. 11. Dusting of furniture etc. 12. Cleaning of building, fixture etc. 13. Work related to his ITI qualification, if it exists 14. Driving of vehicles, if in possession of valid driving license 15. Upkeep of parks, lawns, potted plants etc. 16. Any other work assigned by superior authority. 17. Attends to cyclostyling work and stitching work. 18. Any other items of work assigned from time to time

3 Please provide list of rules, regulations, instructions, manual and records, held by public authority or under its control or used by its employees for discharging functions.

The Directorate follows the rules, regulations, instructions, etc; framed by the Government of India, Ministry of Personal, Public Grievances and Pension, Department of Personal & Training (DOPT) and the Ministry of Agriculture and Farmers Welfare, Department of Agriculture, Cooperation and Farmers Welfare.

4 Whether there is any provision to seek consultation/participation of public or its representatives for formulation of policies? If there is, please provide details of such policy in following format.

Nil, The Directorate is a Subordinate Office of the Ministry of Agriculture & Farmers Welfare (DAC & FW) and is not involving as such in Policy formulation. It is monitoring the Programme implementation of Oilseeds & Oil Palm Development Programmes under National Food Security Mission on Oilseeds and Oil Palm (NFSM:OS & OP).

5 Use the formant given below to give the information about the official documents. Also mention the place where the documents are available e.g. at secretariat level, directorate level, others (Please mention the level in place of writing “others”).

The following reports/documents are available at Directorate level.

- i. Weekly Weather Watch Report on Oilseeds in the country.
- ii. Weekly Weather Watch Report of assigned States viz., Andhra Pradesh, Telangana, Tamil Nadu, Kerala and Karnataka.
- iii. Monthly Progress Report of Oilseeds Production Programme (OPP) under ISOPOM implemented in 14 major Oilseed growing States up to 2013-14.
- iv. Monthly Progress Report of Oil Palm Development Programme (OPDP) under ISOPOM implemented in 12 States up to 2013-14.
- v. Monthly Progress Report of Oil Palm Area Expansion Programme (OPAE) under RKVY implemented in 8 States from 2011-12 to 2013-14.
- vi. Monthly Progress Reports of MM I: Oilseeds and MM II: Oil Palm under NMOOP from 2014-15.
- vii. Monthly Progress Reports of NFSM : Oilseeds and NFSM : Oil Palm under NFSM (OS & OP) from 2018-19 onwards.

The Directorate has following reports/compilation under its control:-

- i. Oilseeds Production in India
- ii. Oil Palm Development Programme in India (2005)
- iii. Oil Palm Development Programme in India : State Advisory Action Plan, 2005-06.
- iv. Document on Restructuring of the TMOP on “Increasing Production & Productivity of Oilseeds during Xth plan” (21 November, 2002)
- v. Doubling Food grain Production by the end of XI Plan-Oilseed (2004-05 to 2011-2012) – the Detailed Project Report (DPR) – 15 April, 2004.
- vi. Area, Production and Yield of Oilseed Crops (1990-91 to 2013-14)
- vii. District-wise Area, Production and Yield of Oilseed Crops in 14 States.
- viii. Status Paper on Oilseeds (2014).
- ix. Encyclopedia on Oilseeds (2019)

6 Please provide information on Boards, Councils, Committees and other bodies related to the public authority in the following format.

No Boards/Councils/Committees are functioning under this Directorate.

7 Please provide contact information about the Public Information Officers, Assistant Public Information Officers and Departmental Appellate Authority of the Public Authority.

S.No.	Name, Designation & Office address of the Central Public Information Officers appointed under the Right of Information Act, 2005	Duty assigned
1	Shri S. S. Kagi, Assistant Director	CPIO
2	Dr. K. Manoharan, Director	Appellate Authority

8 What is the procedure followed to take a decision for various matters? (A reference to Secretariat Manual and rule of Business Manual and other Rules/regulations etc can be made).

This Directorate follows the Rules applicable for General Central Services (GCS) brought out by DOPT, GOI in all the administrative, establishment and accounts matters.

Regarding Technical matters guidelines issued by Ministry of Agriculture and Farmers Welfare, Government of India is being followed. Policy decisions are taken at Ministry level.

9 What are the documents procedures/laid down procedures/ defined criteria/Rules to arrive at a particular decision matters? What are different levels through which a decision process moves?

The decision is being taken as per the delegation of powers to the sub ordinate officers for effective administration. Beyond, the matters are being referred to Ministry for their decision.

10 What are the arrangements to communicate the decision to the public?

No direct contact of public, if decision taken the same has to be communicated to the public through post with proper acknowledgement.

11 Who are the offices at various levels whose opinions are sought for the processing of decision making?

Technical matter -Assistant Director -Joint Director - Director
Administration –Administrative officer -Joint Director - Director

12 Who is the final authority that vets the decision?

Director

13 Please provide information separately in the following format for the important matters on which the decision is taken by the public authority.

Sl. No.	Decision taken
Administrative matter	No policy matter is decided at Directorate level
Account	
Technical	

14 Directory of Officers and Employees

Directorate of Oilseeds Development,
Telhan Bhavan, Himayatnagar, Hyderabad-500 029.
Telephone: 040-23225257 & 23225258; Telefax : 040-23224381
E-mails: dod@nic.in ; Website- <http://oilseeds.dac.gov.in>

Directory of Officers & Employees as on 29.10.2021

S. No.	Name	Designation	Contact Nos
1	Dr. K. Manoharan	Director	040-23224381
2	Shri S. S. Kagi	Assistant Director	040-23225257/ 040-23225258/ 040-23225259/
3	Shri S.V. Raju	Administrative Officer	
4	Shri S. Srikanth	Sr. Technical Assistant	
5	Smt. K.V.V. Sreevalli	PA to Dir. & Jr. Steno.	
6	Shri B.Rajender Kumar Nayak	UDC	
7	Shri Mohd. Akram	Staff Car Driver	
8	Smt S. Latha	MTS	
9	Shri D. Ravi	MTS	
10	Shri G. Venkataramana	MTS	
11	Shri A. Nandu Kumar	MTS	
Contractual Employees under NFSM			
1	Ms. V. Pushpalatha	Technical Assistant	
2	Shri Jana Harish	Technical Assistant	

15 Please provide information about the details of the budget for different activities under different schemes in the given format:

This Directorate has not been allotted any budget/fund by Ministry in relation to crop development schemes. For agricultural developmental schemes funds are allotted implementing State Governments/Central Agencies.

16 The manner of execution of subsidy programmes. Please provide the information as per the following format.

Name of programme/scheme	Oilseeds Production Programme	Oil Palm Development Programmes
Duration of the programme/scheme	Approved NFSM : Oilseeds programme under NFSM (OS&OP) from 2021-22 onwards	Approved NFSM : Oil Palm programme under NFSM (OS&OP) from 2021-22 onwards
Objective of the programme	To increase production and productivity of Oilseeds through focused interventions	To increase production, productivity and area expansion under Oil Pam through focused interventions.
Physical and financial targets of the programme (for the last year)	The component/State-wise physical target and financial allocation is given in Annexure-I.	The component/State-wise physical target and financial allocation is given in Annexure-II.
Eligibility of Beneficiary	As per the guidelines of the scheme, farmers/State Departments/Central Agencies are eligible.	As per the guidelines of the scheme, farmers/State Departments/Central Agencies are eligible.

Name of programme/scheme	Oilseeds Production Programme	Oil Palm Development Programmes
Pre-requisites for the benefit	As per guidelines for the Scheme	As per guidelines for the Scheme
Procedure to avail the benefits of the programme	Farmers: Through respective District Agricultural Officer. Central Agencies: By submitting requests/Action Plan to Ministry.	Farmers: Through respective District Agricultural Officer. Central Agencies: By submitting requests/Action Plan to Ministry.
Criteria for deciding eligibility	As per guidelines for the Scheme	As per guidelines for the Scheme
Detail of the benefits given in the programme (also mention the amount of subsidy or other help given).	The subsidy is being given to implement the different components of NFSM: Oilseeds under NFSM (OS&OP). The component-wise assistance being provided is given <i>Annexure-III.</i>	The subsidy is being given to implement the different components of NFSM: Oil Palm under (NFSM (OS& OP). The component-wise assistance being provided is given <i>Annexure-IV.</i>
Procedure for the distribution of the subsidy	Through State Governments and Central Agencies.	Through State Governments and Central Agencies.
Where to apply or whom to contact in the office for applying	State authority at District/Head Quarter as per the guidelines	State authority at District/Head Quarter as per the guidelines
Application fee (where applicable)	Not applicable.	Not applicable.
Other fees (where applicable)	Not applicable.	Not applicable.
Application format (where applicable. If the application is made on plain paper please mention it along with what the applicant should mention in the application)	As per the implementing States	As per the implementing States
List of attachments (Certificates/documents)	As per the implementing States	As per the implementing States
Format of Attachments	As per the implementing States	As per the implementing States
Where to contact in case of process related complaints	Concerned State Authority at District/ Head Quarter	Concerned State Authority at District/ Head Quarter
Details of the available fund (At various levels like District level, Block level, etc)	Available with concerned implementing State Authority at Block/District/ Head Quarter	Available with concerned implementing State Authority at Block/District/ Head Quarter

17 Particulars of Recipients of concessions, permits or authorization granted by it. Please provide the information as per the following format.

Not applicable to this Directorate.

18 Please provide the details of the Norms/Standards set by the Department for execution of various activities/programmes

Ministry Agriculture and Farmers Welfare, Govt. of India launches the scheme along with guidelines for implementation and same is being followed by implementing agencies and by this Directorate for relevant activities.

19 Please provide the details of the information related to the various schemes which are available in the electronic format.

The information on Oilseeds and Oil Palm Development Programmes under ISOPOM, NMOOP and NFSM (OS & OP) is available in electronic format.

20 Means, methods or facilitation available to the public which are adopted by the department for dissemination of information.

Not applicable to this Directorate. Extension wing of implementing States/Agencies are carrying out this activity.

21 Frequency Asked Questions and their Answers

1. What are the oilseed crops grown in the country ?

Bulk of the vegetable oils produced in the country is derived from the following nine major oilseed crops:

- (i) Edible group: Groundnut, Soybean, Rapeseed & Mustard, Sunflower, Sesamum, Safflower and Niger

The Rapeseed and Mustard group comprises of mustard, sarson, toria, taramira and Swedish rape (gobhi sarson)

- (ii) Non edible group: Castor and linseed

In addition to above 9 oilseed crops, vegetable oils are also obtained from following other sources:

- (a) Annual crops - Cotton seed, rice bran, maize-germ

- (b) Plantation crops : (i) Edible- Coconut, red oil palm (this tree, which is highest yielder of oil (palm oil) has been introduced on commercial scale in the country recently).

- (ii) Non-edible: rubber seed.

- (c) Other sources

- (i) **Tree borne oilseeds** - seeds of a number of trees and shrubs growing wild or cultivated also yield vegetable oils. Most important of these are:

- (a) Edible after refining/processing in limited quantities: mahua, sal, mango-kernel & dhupa.

- (b) Non-Edible: phulwara neem karanj, kusum, palas, , undi, khakan or pilu, nahor, ratanjyot, , Jatropha

- (ii) Over 100 species of other wild and cultivated plants could also be exploited for producing vegetable oils. Eg. Aceituno tree (Simarouba glauca) - an exotic tree introduced in some parts of the country, wild apricot, water melon, tumba, tobacco seed, etc.

2. What is the present production of the oilseeds in the country?

The area production and yield of nine oilseed crops during last five years is as follows:
(Area in lakh ha; Production in lakh tones; Yield in Kg/ha)

Year	Area	Production	Yield
2011-12	263.082	297.989	1133
2012-13	264.845	309.415	1168
2013-14	280.505	327.494	1168
2014-15	255.964	275.108	1075
2015-16	260.873	252.508	968
2016-17	261.771	312.756	1195
2017-18	245.079	314.592	1284
2018-19	247.943	315.217	1271
2019-20	271.393	332.192	1224

3. What steps Government of India has taken for increasing production of oilseeds in the country

The Technology Mission on Oilseeds (TMO) was launched in May, 1986 with a view to increase the production and productivity of Oilseeds to make the country self-reliant in this vital sector. Subsequently Pulses, Oil Palm & Maize were also brought into the ambit of the Technology Mission in 1990, 1992-93 & 1995-96, respectively. The Oilseeds Production Programme (OPP) and Oil Palm Development Programme (OPDP) were under implementation up to 2003-04.

Thereafter, to provide flexibility to the States in implementation of programmes under TMO & P viz., Oilseeds Production Programme (OPP), National Pulses Development Project (NPDP), Accelerated Maize Development Programme (AMDP) and Oil Palm Development Programme (OPDP) based on regionally differentiated approach, to promote crop diversification, to provide focused approach to the programmes and in view of the suggestions of the Planning Commission, the above four schemes have been modified and merged into one Centrally Sponsored Integrated Scheme of Oilseeds, Pulses, Oil Palm and Maize (ISOPOM) during the 10th Five Year Plan. The Integrated Scheme of Oilseeds, Pulses, Oil Palm and Maize (ISOPOM) was under implementation from 2004-05 onwards to 2013-14. Pulses programme has been included under NFSM w.e.f. April, 2010. In addition to the Oil Palm Development Programme, a special programme of Oil Palm Area Expansion Programme (OPAE) under Rashtriya Krishi Vikas Yojna (RKVY) was under implementation from 2011-12 to 2013-14 with the focus to bring 60,000 ha additional area under Oil Palm.

From 2014-15 to 2017-18, a Centrally Sponsored Scheme of National Mission on Oilseeds and Oil Pam (NMOOP) comprising of three Mini Missions viz. MM I: Oilseeds, MM II: Oil Palm and MM III: Tree Borne Oilseeds (TBOs) is implemented in the country to augment the availability of vegetable oils and to reduce the import of edible oils by increasing the production and productivity of oilseeds and area expansion of Oil Palm. The EFC meeting for continuation of umbrella scheme 'Krishionnati Yojana' decided for merger/conversions or linkage of schemes/sub-schemes/programmes, etc having similar components under NFSM & NMOOP. Accordingly, NMOOP scheme has been merged with revamped NFSM from 2018-19 and is being

implemented under NFSM as NFSM-Oilseeds & Oil Palm comprising the sub components NFSM-Oilseeds, NFSM-Oil Palm and NFSM-TBOs.

The NFSM : Oilseeds- **Implementing states** - 29 States viz., Andhra Pradesh, Telangana, Bihar, Chattisgarh, Gujarat, Haryana, Karnataka, Madhya Pradesh, Maharashtra, Orissa, Punjab, Rajasthan, Tamil Nadu, Uttar Pradesh, West Bengal, Assam, Jammu & Kashmir, Jharkhand, Nagaland, Tripura, Arunachal Pradesh, Manipur, Sikkim, Uttarakhand, Meghalaya, Mizoram, Puducherry, Ladakh and Goa.

Under NFSM: Oilseeds **Components** - assistance is being provided to Purchase of Breeder seed, Production of Foundation seed, Production of Certified seed, Distribution of Certified seed, Seed Infrastructure Development, Block Demonstration, Block Demonstration of Groundnut on Polythene Mulch, IPM Demonstration (FFS), Farmers trainings, Officers training, Mission Management Expenses, Distribution of Gypsum/pyrite/Liming/SSP etc., Supply of Rhizobium/PSB/ZSB/Azotobacter / Mycorrhiza culture, PP Chemicals/Insecticides/ Biopesticide/ weedicide /Bioagents /micronutrients, etc., Nuclear Polyhedrosis Virus (NPV), Distribution of PP Equipments, Supply of Improved Farm Implements, Seed Storage Bins, Seed Treatment Drums, Distribution of Sprinkler sets, Pipes carrying water from source to field and Provision of Flexi Funds.

The NFSM : Oil Palm **Implementing states** - 13 States viz., Andhra Pradesh, Arunachal Pradesh, Assam, Chhattisgarh, Gujarat, Karnataka, Kerala, Manipur, Mizoram, Nagaland, Odisha, Tamil Nadu, and Telangana.

The NFSM : Oil Palm **Components** - Assistance for supply of planting material, cultivation cost, drip irrigation, distribution of diesel pump sets, bore well/water harvesting structure/ponds, establishment of seed garden, inputs for intercropping in Oil Palm fields, construction of Vermi-compost units, distribution of Machinery & tools for Oil Palm cultivation, special component for NE/Hilly States/LW Areas /regions including Oil Palm processing units, farmers' Training, training of Extension workers / Officers / input dealers, demonstrations, Mission Management Expenses and Flexi funds.

22 Related to seeking information with relation to training imparted to public by Public Authority

No training is imparted to public by public authority.

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Oilseeds : State & Component-wise Physical target of NFSM: National Food Security Mission: Oilseeds- 2021-22

S. No.	Components	Unit	A. P.	Telangana	Bihar	Chhattisgarh	Gujarat	Haryana	Karnataka	M. P.	Maharashtra	Orissa	Punjab	Rajasthan	Tamil Nadu	U. P.	W. B.	Assam	Jammu Kashmir	Jharkhand	Nagaland	Tripura	Ar. Pradesh	Manipur	Sikkim	Ukhand	Meghalaya	Mizoram	Puducherry	Ladakh	Goa	Total	
	Seed Components																																
1	Purchase of Breeder Seed	Qts	0	0	0	80	530	0	0	1560	645	0	0	1950	750	45	10	0	0.00	60	0	0	0	0	2	6	0	0	0	0	0	5639	
2	Production of Foundation Seed	Qts	21997	3000	0	116	8400	870	280	6400	4000	0	0	8000	3500	2400	2800	150	0	900	0	0	0	0	20	90	0	0	0	0	0	62923	
3	Production of Certified Seeds	Qts	0	2500	0	110	17000	950	190	24000	35760	0	400	18000	7500	2400	31000	600	0	1000	0	120	0	711	390	123	0	122	0	0	0	142876	
4	Variety Specific Targeted Seed Prodn.	Qts	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
5	Distribution of Certified Seeds	Qts	0	7700	500	2370	12813	4500	1300	25125	26300	10125	350	49774	8530	6950	1000	750	650	1200	1369	670	917	639	462	218	167	965	371	50	61	165826	
	TOT Programmes																															0	
6	Block Demonstration	Ha	6989	7647	553	1328	14960	5205	2935	29445	30144	6437	260	64853	8083	9036	20000	1456	580	3371	451	814	462	436	639	201	102	890	118	0	31	217426	
7	B. Demo. Poly. Mulkh on Groundnut	Ha	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
8	IPM Demonstration-FFS	Nos	0	0	20	10	19	20	0	150	304	0	20	250	0	150	50	0	0	24	48	0	25	63	4	0	0	0	4	0	0	0	1161
9	Farmers Training	Nos	0	32	0	0	252	10	4	60	154	0	22	250	51	824	100	4	40	10	37	5	25	84	13	13	11	45	23	29	2	2100	
10	Officers Training	Nos	0	32	0	0	12	10	2	25	38	0	8	100	0	75	50	1	0	9	11	3	7	16	1	0	0	0	4	18	0	422	
	Production Inputs																																
11	Dist. of Gypsum/Pyrite/Lime/SSP, etc.	Ha	73326	2200	0	0	94233	2000	8067	6403	14000	9000	0	76799	35000	4000	5000	0	0	2000	962	2500	1150	180	300	200	200	1500	220	0	0	339240	
12	Supply of Rhizobium/PSB/ZSB/Azotobacter/Mycorrhiza culture	Ha	0	2500	0	5700	1666	1000	1000	25000	20000	14000	0	2500	35000	667	3000	3000	0	1500	2378	2500	1150	0	633	250	500	0	334	0	100	124378	
13	PP Chemicals/Insecticides/biopesticides/weedicides/bioagents/micronutrients,etc	Ha	0	7502	4994	7400	1984	3600	7785	60000	23000	0	2400	20000	30580	1000	8200	3000	0	2000	1184	2300	1033	292	1888	400	240	1500	620	0	89	192991	
14	Nuclear Polyhedrosis Virus (NPV)	Ha	0	0	0	0	1000	1000	0	12500	0	0	0	400	0	0	0	0	0	1500	0	0	0	0	0	0	0	0	0	0	0	0	16400
15	Supply of Plant Protection Equipments (T)	Nos	0	1507	877	3129	2285	1726	100	6750	0	8800	1625	6500	400	2419	0	990	0	950	1023	500	300	279	160	54	0	1111	225	0	40	41750	
	(i) Manual	Nos	0	0	497	3073	0	1000	0	6250	0	5000	1625	4000	0	0	0	990	0	550	864	500	250	113	0	50	0	1100	0	0	30	25892	
	(ii) Power Operated	Nos	0	1507	380	56	2285	726	100	500	0	3800	0	2500	400	2419	0	0	0	400	159	0	50	166	160	4	0	11	225	0	10	15858	
16	Supply of Farm Implements (Total)	Nos	0	147	0	180	598	75	40	623	1841	20	0	1910	600	751	1600	0	300	300	48	0	14	80	0	10	0	11	0	43	3	9194	
	(i) Manual	Nos	0	0	0	160	0	75	0	123	275	0	0	1050	0	0	0	0	300	168	37	0	0	0	0	0	0	0	0	0	0	0	2188
	(ii) Power Operated	Nos	0	147	0	20	598	0	40	500	1566	20	0	860	600	751	1600	0	0	132	11	0	14	80	0	10	0	11	0	43	3	7006	
17	Seed Storage Bins	Nos	0	0	1200	0	0	450	0	0	0	0	0	0	0	15000	0	125	0	3600	357	1184	60	1444	438	0	166	0	0	1300	100	25424	
18	Distribution of Sprinkler sets	Nos	0	160	0	0	0	80	0	3196	0	1000	0	0	0	250	0	43	0	40	0	0	0	0	0	0	0	0	0	0	0	0	4769
19	Pipes for carrying water from source to field	Mtrs	0	0	0	0	0	0	0	4685	1099988	0	0	3000000	0	350000	0	12588	0	5000	7465	0	30000	5820	23500	4820	8250	10630	0	0	0	4562746	
20	Seed Treatment drums		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	165	0	0	0	0	0	0	0	0	0	0	20	185	

(contd...)

Oilseeds : State & Component-wise Financial allocation of NFSM: National Food Security Mission: Oilseeds- 2021-22

S. No.	Components	Unit	A. P.	Telangana	Bihar	Chhattisgarh	Gujarat	Haryana	Karnataka	M. P.	Maharashtra	Orissa	Punjab	Rajasthan	Tamil Nadu	U. P.	W. B.	Assam	Jammu Kashmir	Jharkhand	Nagaland	Tripura	Ar. Pradesh	Manipur	Sikkim	Ukhand	Meghalaya	Mizoram	Puducherry	Ladakh	Goa	Total		
Seed Components																																		
1	Purchase of Breeder Seed		0.00	0.00	0.00	6.00	85.00	0.00	179.64	156.06	48.89	0.00	0.00	195.00	135.00	4.50	1.64	0.00	0.00	4.80	0.00	0.00	0.00	0.00	0.20	0.94	0.00	0.00	0.00	0.00	0.00	0.00	0.00	817.67
2	Production of Foundation Seed		549.93	75.00	0.00	2.90	210.00	21.75	7.00	160.00	100.00	0.00	0.00	200.00	87.50	60.00	70.00	3.76	0.00	22.50	0.00	0.00	0.00	0.00	0.50	2.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1573.10
3	Production of Certified Seeds		0.00	62.50	0.00	2.75	425.00	23.75	4.75	600.00	894.00	0.00	10.00	450.00	187.50	60.00	775.00	15.00	0.00	25.00	0.00	3.00	0.00	17.78	9.76	3.08	0.00	3.06	0.00	0.00	0.00	0.00	0.00	3571.93
4	Variety Specific Targeted Seed Prod.		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	Distribution of Certified Seeds		0.00	320.00	28.00	99.20	630.00	200.00	52.00	1010.00	1054.00	405.00	15.00	1990.96	346.00	338.00	48.00	30.00	30.00	56.00	54.76	26.80	41.08	34.44	18.50	8.72	6.67	38.60	15.00	2.00	2.42	6901.15		
TOT Programmes																																		
6	Block Demonstration		494.90	392.60	30.66	97.45	1145.20	213.65	217.20	1679.59	1791.83	371.70	9.00	2395.59	668.16	286.38	760.00	43.68	17.40	120.60	26.84	35.62	22.30	17.26	25.58	10.36	4.87	26.70	5.47	0.00	2.60	10913.19		
7	B. Demo. Poly. Mukh on Groundnut		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
8	IPM Demonstration-FFS		0.00	0.00	5.34	2.67	5.00	5.34	0.00	40.05	42.56	0.00	5.34	66.75	0.00	40.05	13.35	0.00	0.00	6.40	12.81	0.00	6.68	16.82	1.07	0.00	0.00	0.00	1.07	0.00	0.00	0.00	271.30	
9	Farmers Training		0.00	7.70	0.00	0.00	60.48	2.40	0.96	14.40	36.96	0.00	5.28	60.00	12.24	197.76	24.00	0.96	9.60	2.40	8.88	1.20	6.00	20.16	3.00	3.12	2.64	10.80	5.52	7.02	0.48	503.96		
10	Officers Training		0.00	11.50	0.00	0.00	4.32	3.60	0.72	9.00	13.68	0.00	2.88	30.00	0.00	27.00	18.00	0.36	0.00	3.24	3.96	1.08	2.52	5.76	0.36	0.00	0.00	0.00	1.44	6.48	0.00	145.90		
11	Mission Management Expenses		55.07	45.60	4.03	11.00	135.00	25.01	24.30	192.00	209.46	39.30	2.50	283.68	75.60	0.00	92.01	5.00	3.00	14.75	6.10	3.68	0.00	6.71	3.33	1.50	0.84	4.07	1.50	1.50	0.35	1246.89		
Production Inputs																																		
12	Dist. of Gypsum/Pyrite/Lime/SSP, etc.		549.95	16.50	0.00	0.00	706.75	15.00	60.50	48.02	105.00	67.50	0.00	576.00	262.50	30.00	37.50	0.00	0.00	15.00	7.21	18.76	8.62	1.34	2.26	1.50	1.50	11.26	1.65	0.00	0.00	2544.32		
13	Supply of Rhizobium/PSB/ZSB/Azotobacter/Mycorrhiza culture		0.00	7.50	0.00	17.10	5.00	3.00	75.00	60.00	70.00	0.00	7.50	105.00	2.00	9.00	9.00	0.00	4.50	7.13	7.50	3.46	0.00	1.90	0.76	1.50	0.00	1.00	0.00	0.30	401.15			
14	PP Chemicals/Insecticides/biopesticides/weedicides/bioagents/micronutrients,etc		0.00	37.50	24.97	37.00	9.92	18.00	38.93	300.00	115.00	0.00	12.00	100.00	152.90	5.00	41.00	15.00	0.00	10.00	5.92	11.50	5.17	1.46	9.44	2.00	1.20	7.50	3.10	0.00	0.45	964.96		
15	Nuclear Polyhedrosis Virus (NPV)		0.00	0.00	0.00	0.00	0.00	5.00	5.00	0.00	62.50	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	7.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	82.00		
16	Supply of Plant Protection Equipments (T)		0.00	150.70	15.03	26.13	86.83	65.58	10.00	96.88	0.00	151.50	13.00	149.00	12.40	74.99	0.00	7.42	0.00	17.83	22.38	3.76	3.44	5.98	7.99	0.78	0.00	9.36	9.25	0.00	0.48	940.71		
	(i) Manual		0.00	0.00	3.11	23.03	0.00	7.50	0.00	46.88	0.00	37.50	13.00	30.00	0.00	0.00	0.00	7.42	0.00	3.83	6.48	3.76	1.88	0.84	0.00	0.38	0.00	8.26	0.00	0.18	194.05			
	(ii) Power Operated		0.00	150.70	11.92	3.10	86.83	58.08	10.00	50.00	0.00	114.00	0.00	119.00	12.40	74.99	0.00	0.00	0.00	14.00	15.90	0.00	1.56	5.14	7.99	0.40	0.00	1.10	9.25	0.00	0.30	746.66		
17	Supply of Farm Implements (Total)		0.00	110.30	0.00	31.00	381.50	7.50	40.00	387.30	1202.00	15.00	0.00	750.00	223.20	375.50	800.00	0.00	30.00	66.38	11.96	0.00	10.50	54.96	0.00	7.50	0.00	8.26	0.00	15.00	1.80	4529.66		
	(i) Manual		0.00	0.00	0.00	16.00	0.00	7.50	0.00	12.30	27.50	0.00	0.00	105.00	0.00	0.00	0.00	0.00	30.00	15.10	3.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	217.10		
	(ii) Power Operated		0.00	110.30	0.00	15.00	381.50	0.00	40.00	375.00	1174.50	15.00	0.00	645.00	223.20	375.50	800.00	0.00	0.00	51.28	8.26	0.00	10.50	54.96	0.00	7.50	0.00	8.26	0.00	15.00	1.80	4312.56		
18	Seed Storage Bins		0.00	0.00	12.00	0.00	0.00	4.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	150.00	0.00	1.26	0.00	36.00	3.57	11.84	0.60	14.44	4.38	0.00	1.66	0.00	0.00	13.00	1.00	254.25		
19	Distribution of Sprinkler sets		0.00	35.00	0.00	0.00	100.00	17.52	0.00	350.00	0.00	100.00	0.00	0.00	0.00	25.00	0.00	12.28	0.00	8.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	648.56		
20	Pipes for carrying water from source to field		0.00	100.00	0.00	0.00	60.00	118.40	85.62	670.00	550.00	0.00	0.00	1251.50	0.00	100.00	0.00	6.29	0.00	2.50	3.73	0.00	10.50	2.91	11.76	2.41	4.12	5.31	0.00	0.00	0.00	2985.05		
21	Seed treatment Drums		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.40	15.40			
22	Flexi funds		183.30	152.50	13.30	37.00	450.01	83.33	81.04	641.00	698.20	130.00	8.33	945.33	252.00	204.10	308.42	16.67	10.00	49.30	19.19	14.17	13.89	22.20	11.11	5.00	2.77	14.02	5.00	5.00	1.14	4377.32		
23	Infrastructure Development		166.86	0.00	0.00	334.13	0.00	0.00	336.55	0.00	0.00	0.00	0.00	0.00	0.00	58.37	0.00	0.00	0.00	0.00	0.00	0.00	4.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	900.07		
Total allocation			2000.01	1524.90	133.33	704.33	4500.01	833.33	1147.21	6429.30	6984.08	1350.00	83.33	9453.31	2520.00	2038.65	2997.92	166.68	100.00	488.46	194.44	138.91	138.92	222.22	111.14	49.93	27.77	138.94	50.00	50.00	11.42	44588.54		

Annexure II

Oil Palm: State & Component-wise Physical target of NFSM: National Food Security Mission: Oil Palm- 2021-22

S. No.	Components	Unit	A. P.	Aruna chal	Assam	Bihar	Chhattis gargh	Gujarat	Goa	Karnataka	Kerala	Mahara shtra	Manipur	Megha laya	Mizoram	Nagal- and	Odisha	Sikkim	Tamil Nadu	Telan gana	Tripura	W. B.	Total
(A) Oil Palm Area Expansion Inputs																							
1	Planting material	ha	10000	2600	0	0	500	70	0	1552	226	0	950	0	3550	1100	900	0	600	8000	0	0	30048
2	Maintenace cost	ha	31909	4644	0	0	1008	678	0	3967	62	0	1900	0	4146	0	630	0	1262	12772	0	0	62977
(B) Production Inputs																							
3	Drip irrigation as per NMSA	ha	975	1500	0	0	0	0	0	0	40	0	200	0	0	216	0	0	239	0	0	0	3170
4	Distribution of pumpssets	Nos	22	30	0	0	19	3	0	128	1	0	10	0	100	55	10	0	20	0	0	0	398
5	Bore wells / Tube wells	Nos	22	0	0	0	12	2	0	84	0	0	0	0	0	11	20	0	15	0	0	0	166
6	Water harvesting structure/ponds	Nos	0	30	0	0	0	0	0	0	0	0	0	0	85	11	20	0	0	0	0	0	146
7	Establishment of seed garden	Nos	0	0	0	0	0	0	0	0	1	0	0	0	30	0	0	0	0	0	0	0	31
8	Inputs for intercropping in Oil Palm fields	ha	15554	4644	0	0	994	678	0	297	216	0	0	0	4146	382	1311	0	1262	11874	0	0	41358
9	Construction of Vermi-compost units	Nos	28	20	0	0	9	0	0	0	0	0	0	0	0	66	50	0	0	0	0	0	173
10	Machinery & tools	Nos	152	455	0	0	143	14	0	319	61	0	10	0	5800	77	224	0	217	2681	0	0	10153
11	Construction of raods to nearest FFB collection / processing centre	-																					
12	Oil Palm processing units (5.00 MT / hr)	Nos	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	Addition of crushing capacity to existing Oil Palm processing units	Nos	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(C) Tranfer of Tecnology																							
14	Farmers' Training	Nos	132	9	0	0	17	4	0	81	10	0	5	0	75	11	20	0	0	0	0	0	364
15	Training of Extension workers / Officers/ input dealers	Nos	33	1	0	0	2	2	0	0	0	0	5	0	50	11	5	0	0	0	0	0	109
16	Planting material for new demonstrations	ha	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	20
17	Maintenance cost for demonstrations	ha	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Mission management expenses	-																					0
19	Flexi funds	-																					0

(contd...)

Annexure II

Oil Palm: State & Component-wise Financial allocation of NFSM: National Food Security Mission: Oil Palm- 2021-22

S. No.	Components	Unit	A. P.	Aruna chal	Assam	Bihar	Chhattis gargh	Gujarat	Goa	Karnataka	Kerala	Mahara shtra	Manipur	Megha laya	Mizoram	Nagala and	Odisha	Sikkim	Tamil Nadu	Telan gana	Tripura	W. B.	Total
(A) Oil Palm Area Expansion Inputs																							
1	Planting material	Allcn	1200.00	312.00	0.00	0.00	60.00	8.40	0.00	186.29	27.12	0.00	114.00	0.00	426.00	132.00	108.00	0.00	72.00	960.00	0.00	0.00	3605.8080
2	Maintenace cost	Allcn	1595.45	232.20	0.00	0.00	50.40	33.88	0.00	198.32	3.10	0.00	95.00	0.00	207.25	210.00	76.50	0.00	63.07	638.56	0.00	0.00	3403.7286
(B) Production Inputs																							
3	Drip irrigation as per NMSA	Allcn	234.34	457.29	0.00	0.00	0.00	0.00	0.00	0.00	9.62	0.00	60.97	0.00	0.00	64.91	0.00	0.00	57.44	0.00	0.00	0.00	884.5750
4	Distribution of pumpsets	Allcn	5.45	8.10	0.00	0.00	4.68	0.81	0.00	28.80	0.27	0.00	1.50	0.00	27.00	14.85	2.25	0.00	4.50	0.00	0.00	0.00	98.2100
5	Bore wells / Tube wells	Allcn	11.00	0.00	0.00	0.00	6.00	1.00	0.00	42.00	0.00	0.00	0.00	0.00	0.00	5.50	10.00	0.00	7.50	0.00	0.00	0.00	83.0000
6	Water harvesting structure/ponds	Allcn	0.00	27.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	76.50	16.50	30.00	0.00	0.00	0.00	0.00	0.00	150.0000
7	Establishment of seed garden	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	20.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.0000
8	Inputs for intercropping in Oil Palm fields	Allcn	777.70	232.20	0.00	0.00	49.70	33.88	0.00	14.85	10.80	0.00	0.00	0.00	207.30	19.11	65.55	0.00	63.07	593.70	0.00	0.00	2067.8540
9	Construction of Vermi-compost units	Allcn	4.20	3.00	0.00	0.00	1.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.90	7.50	0.00	0.00	0.00	0.00	0.00	25.9500
10	Machinery & tools	Allcn	54.59	38.25	0.00	0.00	34.16	9.33	0.00	8.78	0.94	0.00	22.50	0.00	117.00	3.96	28.60	0.00	37.97	111.00	0.00	0.00	467.0710
11	Construction of raods to nearest FFB collection / processing centre	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000
12	Oil Palm processing units (5.00 MT / hr)	Exp.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000
12	Oil Palm processing units (5.00 MT / hr)	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000
13	Addition of crushing capacity to existing Oil Palm processing units	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000
(C) Tranfer of Tecnology																							
14	Farmers' Training	Allcn	31.68	2.16	0.00	0.00	4.08	0.96	0.00	19.38	2.40	0.00	1.20	0.00	18.00	2.64	4.80	0.00	0.00	0.00	0.00	0.00	87.302
15	Training of Extension workers / Officers/ input dealers	Allcn	11.88	0.36	0.00	0.00	0.72	0.72	0.00	0.00	0.00	0.00	1.80	0.00	18.00	3.96	1.80	0.00	0.00	0.00	0.00	0.00	39.240
16	Planting material for new demonstrations	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.40	0.00	0.00	4.400
17	Maintenance cost for demonstrations	Allcn	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.000
18	Mission management expenses	Allcn	117.78	24.36	0.00	0.00	4.31	2.66	0.00	14.95	1.98	0.00	8.90	0.00	50.00	16.67	14.62	0.00	9.99	71.00	0.00	0.00	337.222
19	Flexi funds	Allcn	392.62	105.04	0.00	0.00	21.11	8.86	0.00	49.84	6.61	0.00	27.46	0.00	166.67	55.56	50.00	0.00	35.10	0.00	0.00	0.00	918.863
Total allocation (Total for MM II)		Central	2662.01	1297.76	0.00	0.00	141.90	60.29	0.00	337.93	50.01	0.00	299.99	0.00	1200.34	500.00	239.77	0.00	210.39	1427.20	0.00	0.00	8427.590
OIL PALM		State	1774.68	144.20	0.00	0.00	94.60	40.19	0.00	225.29	33.33	0.00	33.34	0.00	133.38	55.56	159.85	0.00	140.26	951.46	0.00	0.00	3786.134
		Total	4436.69	1441.96	0.00	0.00	236.50	100.48	0.00	563.22	83.34	0.00	333.33	0.00	1333.72	555.56	399.62	0.00	350.64	2378.66	0.00	0.00	12213.724

Annexure III**Pattern of Assistance for under NFSM Oilseeds of NFSM (O & P) during 2021-22****I. Seed components**

SN	Components	Pattern of funding	Rate of Assistance
1	Production of breeder seed/parental lines (for production of hybrid seed)	100%	NFSM-OS will support purchase of breeder seeds from ICAR/SAUs etc by Central/State/seed agencies at the full cost of breeder seeds as fixed by the Seeds Division of the FAC & FW.
2	Production of Foundation seed	60:40 / 90:10	Rs. 2500/quintal for all varieties/hybrids released during last 10 years and Additional assistance of Rs.100/qtl on the varieties/hybrids released in last 5 years. 75% of subsidy amount is meant for farmers and 25% for seed producing agencies for meeting expenditures towards certification & production etc.
3	Production of certified seed	60:40/ 90:10	-do-
4	Distribution of certified seed	60:40/ 90:10	50% of the cost limited to Rs.4000/quintal for varieties/composites of all oilseeds, which are not older than 15 years, except sesame. Hybrids: Assistance for distribution of certified hybrids seeds @ 50% of the cost with a ceiling of Rs.8000/qtls of hybrids and sesame varieties, which are not older than 15 years.
5	Distribution of Minikit	100%	Allocation will be made @ 1 minikit for every 25 ha area each crop @ 100% cost reimbursement. Agencies: NSC//NAFED/KRIBHCO/IFFCO/HIL/IFFDC/ Central Multi-State Cooperatives such as NCCF/Identified SSCs.
6	Seed hub	100%	Rs. 1.50 crore per seed hub for producing certified seeds of varieties/hybrids less than 10 years old.
7	Seed Infrastructure Development	60:40/ 90:10	50% assistance of the cost to States and their agencies. 75% assistance of the cost to Central Seed Producing agencies. 100% assistance of the cost to SAUs/KVKs.
8	Seed Storage Bins	60:40/ 90:10	25% of the cost limited to Rs. 1000/- per bin of 1-10 quintals capacity.

II. Production inputs components

9	Plant Protection Equipments including eco-friendly light-trap (NCIPM model) and Seed Treating Drum.)	60:40/ 90:10	For manual sprayers: Knapsack/foot operated sprayers and eco friendly light trap @ 40% of the cost of procurement subject to a ceiling of Rs. 600/- per equipment (additional 10% assistance to SC / ST / Small /Marginal Farmers / Women, Groups >5 members FPOs and NE States to a ceiling of Rs. 750/- per unit). Seed treating drum with a capacity of 20 kg and 40 kg @ 50% assistance subject to ceiling of Rs. 1750/- and Rs. 2000/- per unit respectively. For Knapsack power sprayers (capacity below 16 litres) @ 50% of the cost of procurement subject to a ceiling of Rs. 3000/- per unit (additional 10% assistance to SC / ST / Small / Marginal Farmers / Women, Groups >5 members FPOs and NE States to a ceiling of Rs.3800/- per unit). For Knapsack power sprayers (capacity above 16 litres) @ 40% of the cost of procurement subject to a ceiling of Rs. 4000/- per unit (additional 10% assistance to SC / ST / Small / Marginal Farmers / Women, Groups >5 members FPOs and NE States to a ceiling of Rs. 5000/- per unit).
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(Contd...)

S N	Components	Pattern of funding	Rate of Assistance
10	Plant Protection Chemicals	60:40/ 90:10	Need based supply of PP chemicals, insecticides, fungicides, bio-pesticides, weedicides, Bio-agents, micronutrients, bio-fertilizers etc @ 50% of the cost limited to Rs 500/- ha.
11	Distribution of gypsum/pyrite/ liming/dolomite/Single Super Phosphate etc.	60:40/ 90:10	50% cost of the material + transportation limited to Rs. 750/- per ha. whichever is less. Sulphur 80% WDG as alternative source of Sulphur is also included as new component.
12	Nuclear Polyhedrosis Virus (NPV)	60:40/ 90:10	50% of the cost limited to Rs 500/ha for NPV.
13	Supply of Rhyzobium culture/ Solubilising Phosphate Bacteria (PSB)/ Zinc Solubilising Bacteria (ZSB)/ Azatobactor / Mycorrhiza etc	60:40/ 90:10	Support would be provided to State Department of Agriculture (under AAP) @ 50% of the cost of the culture subject to maximum of Rs. 300 per ha for culture in powder/granules/ liquid forms.
14	Supply of Improved farm implements	60:40/ 90:10	i) Manually/Bullock drawn implements including Chiseller @ 40% of the cost limited to Rs. 8000/- per implement (additional 10% assistance to SC / ST/ small/marginal Farmers, Women and NE States to a ceiling of Rs. 0.10 lakh per unit). ii) Tractor driven, farm implements like Rotavator/ Seed Drill/Zero Till Seed Drill/Multi-Crop Planter/Zero Till Multi-Crop Planter/ Ridge furrow Planter/ Raised bed planter/ Power weeder/ Groundnut digger and Multi crop threshers: @40% of the cost limited to Rs. 50000/- per unit and additional 10% assistance to SC / ST /Small/Marginal Farmers/Women and NE States with a ceiling of Rs. 0.63 lakh per unit.
15	Distribution of Sprinkler Sets	60:40/ 90:10	The cost of sprinkler irrigation system for 1 ha would be from Rs. 19542/- to Rs. 21901/- per ha and Rs. 28681/- to Rs. 34513/- per ha in case of rain-gun depending on diameter of pipe used as per guidelines under PMKSY.
16	Pipes for carrying water from source to the field	60:40/ 90:10	@ 50% of the cost limited to Rs. 50/- per meter for HDPE pipes, Rs. 35/- per meter for PVC pipes and Rs.20/- per meter for HDPE laminated woven lay flat tubes.

(Contd....)

III. Transfer of Technology component

S N	Components	Pattern of funding	Rate of Assistance																
17	Cluster demonstrations	60:40/ 90:10	<p>Improved package demonstration including intercropping</p> <p>One demonstration will be allowed to one farmer with a ceiling of one Ha under each crop with 50% of the cost of inputs limited to the cost as given below:-</p> <table border="1"> <thead> <tr> <th>Crop</th> <th>Rate of Assistance (Rs per ha)</th> </tr> </thead> <tbody> <tr> <td>Groundnut</td> <td>10000</td> </tr> <tr> <td>Soybean</td> <td>6000</td> </tr> <tr> <td>R & M</td> <td>3000</td> </tr> <tr> <td>Sunflower</td> <td>4000</td> </tr> <tr> <td>Sesame/ Safflower/ castor</td> <td>3000</td> </tr> <tr> <td>Niger</td> <td>3000</td> </tr> <tr> <td>linseed</td> <td>3000</td> </tr> </tbody> </table>	Crop	Rate of Assistance (Rs per ha)	Groundnut	10000	Soybean	6000	R & M	3000	Sunflower	4000	Sesame/ Safflower/ castor	3000	Niger	3000	linseed	3000
	Crop		Rate of Assistance (Rs per ha)																
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Cluster demonstrations on bee keeping	<table border="1"> <tbody> <tr> <td>Sunflower</td> <td>6000</td> </tr> <tr> <td>Rapeseed/Mustard/Niger</td> <td>5000</td> </tr> </tbody> </table>	Sunflower	6000	Rapeseed/Mustard/Niger	5000														
Sunflower	6000																		
Rapeseed/Mustard/Niger	5000																		
18	(a) Frontline demonstrations	100%	<p>By ICAR and ICRISAT for mandated crop groundnut for FLDs and cluster demonstrations by ICAR-KVKs</p> <table border="1"> <thead> <tr> <th>Crop</th> <th>Rate of Assistance (Rs. per ha)</th> </tr> </thead> <tbody> <tr> <td>Groundnut</td> <td>12000</td> </tr> <tr> <td>Soybean</td> <td>7500</td> </tr> <tr> <td>R & M</td> <td>6000</td> </tr> <tr> <td>Sunflower</td> <td>6000</td> </tr> <tr> <td>Sesame/Safflower/niger/castor/linseed</td> <td>5000</td> </tr> </tbody> </table> <p>The assistance will be on pro-rata basis with the reduction of size of demonstration plot.</p>	Crop	Rate of Assistance (Rs. per ha)	Groundnut	12000	Soybean	7500	R & M	6000	Sunflower	6000	Sesame/Safflower/niger/castor/linseed	5000				
	Crop		Rate of Assistance (Rs. per ha)																
Groundnut	12000																		
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R & M	6000																		
Sunflower	6000																		
Sesame/Safflower/niger/castor/linseed	5000																		
19	Integrated Pest Management (IPM)	60:40/ 90:10	Farmers Field School (FFS) would be supported @Rs 26,700/- per FFS including demonstration of bio-agents. Costs include training kits/material, IPM kits, literature and contingency.																
20	Farmers Training	60:40/ 90:10	Rs. 24000/- per training for a batch of 30 farmers for 2 days (@ 400/- per participant per day)																

(Contd...)

S N	Components	Pattern of funding	Rate of Assistance
21	Officers/Extension workers training (Input dealers included)	60:40/ 90:10	Rs.36000/- per training for a batch of 20 officers for 2 days. (@ 900/- per participant per day)
22	R & D Projects	100%	Need based to ICAR/SAUs/KVKs/ Institutions/Organizations
23	Project Management Expenses (PME)	60:40/ 90:10 for States 100% for ICAR/ SAUs	The implementing States will be allowed to utilize 3 % of their total allocation under NFSM Oilseeds for interventions as given in para 8.1.6 of the guidelines.
24	Flexi funds	State Govt. may include such activities under Flexi funds which are not covered as an intervention under the programme NFSM : Oilseeds within 10% of total allocation on sharing of expenses between Central and State Government in the ratio of 60:40 (general states)/90:10 (NE & Himalayan States). The activates under flexi funds may cover as per list given in para 8.1.4 of the guidelines.	

Note: 60:40 (GOI : State) & 90:10 (GOI : NE & Hilly states).

Annexure IV**Pattern of Assistance under NFSM Oil Palm of NFSM (O & P) during 2020-21****I. Area Expansion Inputs component**

S. N	Components	Pattern of funding	Rate of Assistance
1	Planting Material	60:40/ 90:10	85% of the cost of planting material limited to Rs. 12,000/- per ha for entire land holding of the farmer.
2	Maintenance Cost	60:40/ 90:10	@ 50% of the cost during gestation period for 4 years with a ceiling of Rs. 20,000/- per ha @ Rs. 5,000 per ha from 1st year to 4th year for entire land holding/ planting area
3	Inputs for Intercropping in oil palm	60:40/ 90:10	Assistance @ 50% of the cost of inputs for inter-crops during gestation period for 4 years with a ceiling of Rs. 20,000 per ha @ Rs. 5,000 per ha from 1st year to 4th year for entire land holding / plantation area

II. Production of Inputs Component

4	Drip Irrigation	60:40/ 90:10	Support will be given to the oil palm growers under NFSM-OP for installing micro irrigation system as per Drop More Crop micro irrigation component of PMKSY operational guidelines.		
			Particulars	Assistance Rs. per ha for 9X9 m spacing	Remarks
			Drip Irrigation System for states where it has been well accepted by farmers and good infrastructure is available	24035	PMKSY guideline Para no 8
			Drip Irrigation System in states with low penetration	27640	PMKSY guideline Para no 9
			Drip Irrigation System for North Eastern and Himalayan States	30486	PMKSY guideline Para no 10
5	Diesel/Electric Pump sets	60:40/ 90:10	Oil Palm growers to take up 2 ha or more area under Oil Palm plantation will be provided assistance for pump set (diesel/electric/petrol) of capacity up to 15HP @ 50% of the cost limited to Rs. 27000/ per pump set for SC,ST, Small & marginal Farmers, women and NE states beneficiaries and Rs. 22500/- per pump set for other beneficiaries. Per the norms of Sub-Mission on Agriculture Mechanization (SMAM). The distribution of pump set could be in addition to the drip irrigation. (SMAM Annexure-II (c).		

(Contd...)

S. No	Components	Pattern of funding	Rate of Assistance
6	Bore well and water Harvesting at oil palm farm	60:40/ 90:10	Assistance @ 50% limited to Rs. 50,000/- per unit subject to condition that these are not installed in critical, semi-critical and over exploited ground water zones. In case of Water Harvesting structures /ponds/tanks for individual farmer, 50% of cost (Construction cost – Rs. 125 for plain / Rs. 150 per cubic meter for hilly areas (size 20mX20mX3m)) limited to Rs. 1.50 lakh per unit in plain areas and Rs. 1.80 lakh per unit in hilly areas including lining (MIDH guideline Annexure V)
7	Establishment of Seed Gardens	60:40/ 90:10	Support through the States' Department of Agriculture / Horticulture as under: (i) Need based assistance for maintenance/strengthening of existing seed gardens. (ii) Setting up of new seed gardens by states, Self Help Groups/FIGs/ Women Group/Cooperative Societies/FPOs. (iii) One time assistance for a maximum amount Rs.10.00 lakh as subsidy for setting up a new seed garden in 15 ha area by oil palm farmers association/co-operative etc. Through State Government could be provided within the State AAP. (iv) The seed garden may be developed over an area of 15 ha each as a Revolving Fund Scheme with the assistance of Rs 30.00 lakh, with a breakup of Rs. 10 lakh in the first year and Rs. 2 lakh each for 2nd, 3rd,4th, 5th and 6th year. In 7 th year, a block grant of Rs.10 lakh be provided. From 8th year onwards the scheme is likely to become self supportive.
8	Construction of vermicompost units at oil palm fields	60:40/ 90:10	Support to State Department of Agriculture/Horticulture @50% of the cost limited to Rs.15000/unit of 15 metre length, 0.9 metre width and 0.24 metre depth at oil palm field/garden of the farmers. The dimension of vermin compost production could vary as per the recommendation of ICAR/SAUs within the cost approved under any scheme of the Government of India/State.
9	Machinery & tools	60:40/ 90:10	Assistance upto 50% of the cost and upto the amount for equipments/tools as provided under to State Department of Agriculture/Horticulture: (i) Manually handled/high reach oil palm cutter - Rs. 1500/- per unit, (ii) Oil Palm protective wire mesh - 15000/- per unit, (iii) Motorized Chisel - Rs. 10000/- per unit (iv) Aluminium Portable ladder - Rs. 3000/- per unit (v) Chaff cutter for chaffing of oil palm leaves (oil palm farmers only) - Rs. 20000/- per unit for SC, ST small & Marginal Farmer, women and NE states beneficiaries and Rs 16000/- unit for other beneficiaries as per SMAM norms. (vi) Tractor up to 20HP with trolley : upto40% of the cost of procurement subject to a ceiling of Rs. 1.80 lakh for other beneficiary. Additional 10% assistance to SC / ST / Small / Marginal Farmer / Women and NE states beneficiary to a ceiling of Rs. 2.25 lakh per unit.(SMAM guideline Annexure II (c) (vii) Any other Machinery recommended by ICAR/ SAUs which is useful for oil palm growers could be included under local initiatives/contingency under AAP (viii) import of machinery viz; mechanical sprayer for young oil palm fields, mechanical oil palm harvesting machine, compact FFBs transporter/ sprayers etc with specific approval of DAC&FW.

(Contd...)

S. No	Components	Pattern of funding	Rate of Assistance
10	Special component for NE/Hilly States/LW Areas/regions including support for oil palm processing units	90:10	In order to provide a complete package for oil palm development, support to States' Department of Agriculture/Horticulture as under: (i) 50% of the actual cost estimated by PWD/CPWD limited to 20% of total outlay of the state under AAP for NFSM-Oil palm for roads from oil palm field to nearest FFB collection/processing centre. (ii) 50 % of the cost limited to Rs 250.00 lakh for a unit of 5.00 MT/Hr for newly planted oil palm areas to the State Government agencies/ Cooperative sector/ Government Recognized Farmers Associations through State Governments on the proposals approved by the State Government to protect oil palm plantation and back-ended subsidy through banks for plant and equipments only as per approval of State Government for setting up of a mill where sufficient area to run a mill of 5.00 MT/hr capacity is under production of FFBs at the sole discretion of the Government of India depending on the resources availability in the Mission and the policy adopted time to time. (iii) Subsidy will also be given for addition of capacity of crushing of FFBs at least by 1MT/Hr @25% of the cost limited to Rs.25.00 lakh to existing units of State Government/ Government agencies based on the discretion as elaborated in para above.

III. Transfer of Technology component

S. No	Components	Pattern of funding	Rate of Assistance
11	Farmers' Training	60:40/ 90:10	Rs. 24000/- per training for a batch of 30 farmers for 2 days (@ 400/- per participant per day).
12	Training of Extension Workers / Officers/ input dealers	60:40/ 90:10	Input dealers included. Rs.36000/- per training for a batch of 20 officers for 2 days. (@ 900/- per participant per day).
13	Demonstrations	60:40/ 90:10	Support to the State Department of Agriculture/Horticulture as under: (i) 5 demonstration of 1 ha each in a block of new plantation of 500 ha or above being taken up on farmers' field. (ii) Assistance for demonstration in a new oil palm Block/district will be provided through State Department of Agriculture/Horticulture @ 85% of the cost of planting material limited to Rs. 12,000/- per ha for planting material and maximum @50% of the maintenance cost during gestation period of demonstration field for 4 years with a ceiling of Rs. 20,000 per ha @ Rs. 5000/- per ha from 1st year to 4th year.

(Contd...)

S. No	Components	Pattern of funding	Rate of Assistance
14	Research & Development (R&D) Schemes	100%	Need based to ICAR/ SAUs
15	Project Management Expenses (PME)	60:40/ 90:10	<p>The states will be allowed to utilize 3% of the total allocation as Project Management Expenses (PME) for effective implementation of the programme NFSM-OP, on sharing of expenses between Central and State Government in the ratio of 60:40 (General States)/ 90:10 (NE & Himalayan states).</p> <p>The following activities will be covered under this intervention–</p> <p>i. States will be allowed to engage state level consultants/ supporting staff as Technical Support Group (TSG) purely on contractual basis. Hiring of vehicles/ Monitoring of scheme/attending workshop/meetings by state functionaries etc for implementation of the programme except purchase of vehicles. No permanent post will be created under the scheme.</p> <p>ii. States will be allowed to incur any other expenditure that may be essential for smooth implementation of the programme such as office stationary, office equipments, expenses towards monitoring etc. at the discretions of the state Govt. within the allocation of PME.</p>
16.	Flexi Fund 10%	60:40/ 90:10	<p>State Govt. may include such activities under Flexi Fund which are not covered as an intervention under the programme NFSM OP within 10% of total allocation on sharing of expenses between Central and State Government in the ratio of 60:40 (General States)/ 90:10 (NE & Himalayan states). The activities under Flexi Fund may cover the following:</p> <p>i. The state Governments can take up essential activities require for improving oil palm area and production of FFBS as per their need viz; transport cost of seedling of oil palm, assistance for harvesting of FFBS from tall palm tree, Ring well, Water carrying pipes, plant protection equipments, half moon terrace, equipment for harvesting, community hiring centres, water saving devices, FFBS transportation charges from field to processing mills etc.</p> <p>ii. Support for publicity programme by the implementing states on Oil Palm under NFSM-Oil Palm.</p> <p>iii. Support for organizing exposure visits (inter and intra state) of farmers and/or officers and for organizing Seminar/Conference/Workshop etc by the implementing states on oil palm crop & its technologies and support to states for use of ICT.</p> <p>iv. Concurrent/Mid Term and end of the Plan period evaluation of NFSM-Oil Palm Components by an independent agency.</p> <p>v. Any other interventions in the state as state specific local initiative which may be crucial for effective implementation & adoption of best practices in increasing production and productivity of palm oil and to encourage farmers to grow oil palm crop under the programme but not covered as an intervention of the NFSM-Oil Palm.</p>

Note: 60:40 (GOI : State) & 90:10 (GOI : NE & Hilly states).