

Agriculture - Horticulture - Tamil Nadu Horticulture Development Agency -Implementation of Micro Irrigation Scheme under Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) during 2016-17 - First Installment of Rs.19174.4683 lakh - Released - Orders - Issued.

AGRICULTURE (H1) DEPARTMENT

G.O.(Ms).No.290

Dated:23.09.2016 Thiruvalluvar Andu 2047 Puratasi - 7

Read:-

- 1. From the Government of India, Ministry of Agriculture and Farmers Welfare, Department of Agriculture, Cooperation and Farmers Welfare, Division), letter No.F.No.11-42/2015-Hort, (Horticulture 10.11.2015.
- 2. From the Government of India, Ministry of Agriculture and Farmers Welfare, Department of Agriculture, Cooperation and Farmers Welfare, (Horticulture Division), letter No. F.No.11-10/2016-Hort, dated 22.02.2016.
- 3. From the Government of India, Ministry of Agriculture and Farmers Welfare, Department of Agriculture, Cooperation and Farmers Welfare, (Horticulture Division), letter No. F.No.20-19/2016 - Hort, dated 18.07.2016.
- Secretary/Managing Director, Tamil Nadu Principal 4. From the Horticulture Development Agency letter No. MIS1/1575/2016, dated 27.07.2016 and 08.08.2016.

ORDER:

In the letter first read above, the Government of India have clarified that the subsidy sharing pattern between Central and State Government is as 60:40 under the Micro Irrigation Scheme under Pradhan Mantri Krishi Sinchayee Yojana during 2016-17.

2. In the letter second read above, the Government of India have conveyed allocation (Tentative) of a sum of Rs.9500.00 lakh for Micro Irrigation (Per drop More Crop under PMKSY) for 2016-17. [p.t.o]

- 3. In their letter third read above, the Government of India have released an amount of Rs.5700 lakh as first installment (i.e) Rs.4446.000 lakh for General Category; Rs.1197.000 lakh for SCSP category; and Rs.57.000 lakh for TSP Category towards implementation of Micro Irrigation Scheme under Pradhan Mantri Krishi Sinchayee Yojana during 2016-17 out of the approved amount of Rs.9500.00 lakh.
- 4. In his letter fourth read above, the Principal Secretary/Managing Director, Tamil Nadu Horticulture Development Agency has requested the Government to sanction and release the Government of India share along with matching State share for an amount of Rs.19174.4683 lakh which includes Government of India share of Rs.5700.000 lakh and State matching share of Rs.13474.4683 lakh (Mandatory Share Rs.3610.000 lakh + Additional Share Rs.9864.4683 lakh) towards smooth and successful implementation of Micro Irrigation Scheme under "per drop more crop" component of Pradhan Mantri Krishi Sinchayee Yojana during 2016-17 as detailed below:-

Gian	d Total (5+6)	5700.0000	3610.0000	9864.4683	13474.4683	19174.4683
6	from GO		285.0000	0.0000	0.0000	0.0000	285.0000
5	Total (3-	,	5415.0000	3610.0000	9864.4683	13474.4683	18889.4683
	Total oth		1083.0000	722.0000	1882.3572	2604.3572	3687.3572
3	Total SF		4332.0000	2888.0000	7982.1111	10870.1111	15202.1111
2	JANG DE	Total	4277.8500	2851.9000	8600.9683	11452.8683	15730.7183
	(79%)	Others	855.5700	570.3800	1629.6572	2200.0372	3055.6072
2	Non DPAP	SF/MF	3422.2800	2281.5200	6971.3111	9252.8311	12675.111
2	Diam	Total:	1137.1500	758.1000	1263.5000	2021.6000	3158.750
	3/1g 50	Others	227.4300	151.6200	252.7000	404.3200	631.750
Т	DPAP (21%)	SF/MF	909.7200	606.4800	1010.8000	1617.2800	2527.0000
SI. No.	Area	Category	Government of India share	Mandatory share from Government of Tamil Nadu	Additional Share from Government of Tamil Nadu	Total Govt. of Tamil Nadu Share	n Lakh Total proposed amount

5. He has also furnished the details of the Government of India as well as State funds allocation percentage along with the categorywise fund allocation of Rs.19174.4683 lakh as detailed below:-

CI			(Rs. in lakh)
SI. No.	Category	% of fund allocation	Amount
1	General	78%	14956.0853
2	SCSP	21%	4026.6383
3	TSP	1%	191.7447
	Total	100%	19174.4683

- 6. The Government, after careful examination, accept the proposal of Principal Secretary/Managing Director, Tamil Nadu Horticulture Development Agency and accordingly sanction and release a sum of Rs.19174.4683 lakh (Rupees one hundred and ninety one crore seventy four lakh forty six thousand eight hundred and thirty only) which includes Government of India share of Rs.5700.000 lakh and State matching share of Rs.13474.4683 lakh (Mandatory share Rs.3610.000 lakh + Additional share Rs.9864.4683 lakh) towards smooth and successful implementation of Micro Irrigation Scheme under "per drop more crop" component of Pradhan Mantri Krishi Sinchayee Yojana during 2016-17.
- 7. The expenditure sanctioned in para-6 above shall be debited to the following head of account:-

S. No	Head of Account	Amount sanctioned (Rs.in lakh)
1	"2401- 00 - Crop Husbandry -119 -Horticulture and Vegetables Crops - Schemes in the Twelfth	14956.0853
	Five Year Plan -II State Plan -LB - Micro Irrigation	. ID. The
au ti	Scheme - 11 Subsidies -01 Individual Based Subsidy". (DPC 2401 00 119 LB 1113)	Reency is the
2	"2401-00 - Crop Husbandry -789. Special	4026.6383
	Component Plan for Scheduled castes -Schemes	TaH .II.
es es	in the Twelfth Five Year Plan- II State Plan JS -	prhleven:ent
50.0	Micro Irrigation Scheme - 11 -Subsidies -01	Note and address
	Individual Based Subsidy" (DPC 2401 00 789 JS 1112)	ut to toware
3	2401-00 Crop Husbandry - 796 Tribal Area Sub-	191.7447
044	Plan Scheme in the twelfth five year Plan -II	BS.Na.44.28
	State Plan - JM - Micro Irrigation Scheme - 11 -	-broad into (3)
	Subsidies – 01 individual Based Subsidy	
	(DPC 2401 00 796 JM 1119)	
	Total	19174.4683

and Contra credit to -

- "K. Deposits and Advances (b) Deposits not bearing interest 8443-00-Civil deposits 800-other deposits- CW Deposits of Tamil Nadu Horticulture Development Agency (TANHODA) (DPC 8443-00-800 CW 000D) (Receipts)"
- 8. Necessary additional funds of Rs.6619.5707 lakh will be provided in Revised Estimates / Final Modified Appropriation 2016-2017 under the relevant head of accounts. Pending provision of such funds, the Director of Horticulture and Plantation Crops is permitted to draw and [p.t.o]

disburse the amount sanctioned in para-6 above. However, the expenditure shall be brought to the notice of the Legislature by specific inclusion in the Supplementary Estimate, 2016-2017. The Director of Horticulture and Plantation crops is requested to include this expenditure while sending the proposal for Revised Estimates/Final Modified Appropriation 2016-2017 and also to send necessary explanatory notes for including the above expenditure in the Supplementary Estimates 2016-2017 to Government in Finance (Agriculture/BG-I) Department at the appropriate time without fail.

- 9. The Managing Director, Tamil Nadu Horticulture Development Agency / Director of Horticulture and Plantation Crops is authorized to draw the amount sanctioned and released in para-6 above and deposit the same in the PD account of Tamil Nadu Horticulture Development Agency by Contra Credit by following the procedures laid down in G.O.(Rt) No.1251, Finance (Ways and Means II) Department, dated 30.12.2005 and G.O.(Rt) No.1253, Finance (Ways and Means II) Department, dated 30.12.2005.
- 10. The Managing Director, Tamil Nadu Horticulture Development Agency is directed to follow the operational guidelines **appended** to this order strictly without any deviation.
- 11. He is also directed to send the progress report on the details of achievement made, utilization of funds of the Centre/State Share released for the above said scheme and also to send the utilization certificate in respect of funds sanctioned in this order to Government of India.
- 12. This order issues with the concurrence of the Finance Department U.O.No.44281/Agriculture/2016, dated 17.08.2016 and ASL No.896 (Eight hundred and Ninety Six)

/BY ORDER OF THE GOVERNOR/

GAGANDEEP SINGH BEDI
AGRICULTURAL PRODUCTION COMMISSIONER
AND SECRETARY TO GOVERNMENT

To

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

The Managing Director, Tamil Nadu Horticulture Development Agency, Chennai-5.

The Secretary to Government of India, Ministry of Agriculture & Farmers Welfare, Department of Agriculture, Co-operation & Farmers Welfare (Horticulture Division), New Delhi -110 011.

The Principal Accountant General (G&SSA), Chennai -18.

The Principal Accountant General (E&RSA), Chennai -18.

The Principal Accountant General (AAD), Chennai-18.

The Resident Audit Officer, Office of the Principal Accountant General, Chennai -9.

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

The Chief Accounts Officer, Office of the Principal Secretary/ Commissioner of Horticulture and Plantation Crops, Chennai – 5.

Copy to:

The Planning, Development and Special Initiatives Department, Chennai-9.

The Finance (Agri - BGM/BG-1/BG-II) Department, Chennai - 9.

The Senior Personal Assistant to Hon'ble Minister for Agriculture, Chennai-9.

The Private Secretary to Agricultural Production Commissioner and Secretary to Government, Agriculture Department, Chennai –9.

The Data Entry Operator, Agriculture Department, Chennai-9.

The Agriculture (OP3) Department, Chennai -9.

Stock File / Spare Copies.

/FORWARDED BY ORDER/

Section Officer

Annexure

Part - I

Operational Guidelines for Implementation of Micro Irrigation scheme under "Per Drop More Crop" Component of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) F.Y 2016-17.

1.Introduction.

In the year 2014-15 Government of India have formulated a scheme called National Mission for Sustainable Agriculture (NMSA), in which Micro irrigation scheme is one of the sub scheme. But from the year 2015-16 onwards Micro Irrigation scheme is being implemented under the new scheme called "Per Drop More Crop" component of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY).

2. Implementing Agency.

Tamil Nadu Horticulture Development Agency (TANHODA) is the Implementing authority for implementation of the Micro Irrigation scheme under "Per Drop More Crop" component of Pradhan Mantri Krishii Sinchayee Yojana (PMKSY) in Tamil Nadu and the fund flow and monitoring of the scheme is vested with TANHODA. The following departments are the designated agencies for the respective crops:

- ➤ Department of Horticulture For Horticulture Crops
- Department of Agriculture For Agricultural Crops

3. Identification of Beneficiary.

- The term "Beneficiary" under the scheme is defined as "every land holder, who possesses own land or leased land for a period of at least the projected life of the irrigation system (10 years) for the purpose of growing crops and who has a water source, either own or shared" with pumping system.
- Cluster approach may also be practiced.
- III. Women, SC/ST farmers, Ex-Service men and Physically Challenged farmers will be given preference.
- IV. Support to each farm family under "Per Drop More Crop" component will be restricted to a farm size of 5 Ha. However, beneficiaries who have already availed the benefit of Micro Irrigation System cannot avail further assistance for the same land until the expiry of 10 years.

- V. Implementing Agency at the District level should follow uniform procedures and assure transparency in selecting beneficiaries and releasing assistance expeditiously.
- VI. Two or more farmers may join together, pool their land and avail the subsidy provided such area is contiguous.
- VII. All Applications are registered and sorted to maintain the seniority at block level as given below:
- VIII. Application date seniority (If many applications are received on the same day)
 - a. Gender: Women farmers first
 - b. Size of the holding (area) from minimum to maximum
 - If there are many farmers, within a size, the names will be sorted alphabetically.

4. Target and achievement/ Fund flow.

- The allocated target under DPAP and Non DPAP should be strictly followed without any interchange.
- II. The target allocated for Small Farmers /Marginal Farmers and Others should not be deviated while implementation.
- III. The fund flow for General, SC and ST should be as per the allotment of funds under the respective heads without any deviation.
- IV. At least 30% of women beneficiaries should be under Small Farmers /Marginal Farmers category.

5. Pattern of Assistance.

Micro Irrigation scheme under "Per Drop More Crop" component of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) with the following pattern of assistance has to be followed.

S.No.	GOI / GOTN subsidy	DP	AP	Non	DPAP
3.140.	GOIT GOTH Subsidy	SF/MF	Others	SF/MF	Others
1	Govt. of India subsidy	36%	27%	27%	21%
2	Govt. of Tamil Nadu mandatory subsidy	24%	18%	18%	14%
3	Govt. of Tamil Nadu additional subsidy	40%	30%	55%	40%
	Total Subsidy	100%	75%	100%	75%

In Tamil Nadu, for Small Farmers & Marginal Farmers 100% subsidy & for others category farmers 75% subsidy to be followed.

6. Eligibility Norms for Subsidy.

- I. Small farmers and Marginal Farmers of Tamil Nadu with adequate water sources with pumping system alone are eligible to avail 100% subsidy for all crops.
- II. Other category of farmers is eligible to avail 75% of subsidy for any crop and the remaining 25% may be collected from the Farmers as contribution.
- III. By considering the size of land holding and need, the fund is allocated to Small & Marginal farmers and Other category of farmers in the ratio of 80:20. District officers should ascertain that this ratio in the fund allocation is strictly adhered in their respective Districts.

7. Documents Required.

- 1. The MI Firms has to be chosen by farmers.
- II. The following documents are required:
 - a) Computer generated chitta duly attested by the revenue official.
 - b) Adangal updated with previous crops and the crop to be cultivated duly authenticated by VAO.
 - c) Field Map Book Sketch attested by revenue official.
 - d) Proper Lease agreement for 10 years if it is a leased land.
 - e) Agreement copy of water if shared.
 - f) Ration card Xerox copy.
 - g) Small & Marginal farmers certificate to be obtained not below the rank of Tahsildar.
 - h) Copy of Demand Draft (DD) towards 25% beneficiary contribution in case of other farmer category.

8. Selection of MI Company.

- I. The 34 Micro Irrigation Firms expressed their interest to install Micro Irrigation System in Tamil Nadu under "Per Drop More Crop" of PMKSY for this plan period. Factory inspection on technical aspects was done by officials of Horticulture Department. All the 34 Micro Irrigation Firms registered with Tamil Nadu Horticulture Development Agency (TANHODA) are given approval and the list is enclosed in the Annexure- I (Part-II).
- II. The Micro Irrigation Firms should supply quality Micro Irrigation components with BIS standard. The details about the Micro Irrigation component such as manufacturer

- License No, Batch No, Size, Discharge, BIS Standard etc. are to be printed/engraved and it should be clearly visible on the components.
- III. The Micro Irrigation components installed should be upto the specification declared by them during registration and should be verifiable at any time by the inspecting officers.

9. Application Procedure.

- I. The application form of NMMI Scheme may be utilized with additional particulars of DPAP area, Non DPAP area, wide spaced crops and closed spaced crops and type of irrigation sources like open well, tube well and farm pond etc.
- II. In Tamil Nadu from registration of Micro irrigation application till the subsidy release to Micro Irrigation firms every process is being implemented and monitored by online system. There is a separate agency involved for online application and storage of data. The existing online system is practiced for this year.
- III. Beneficiaries are identified by Block officers based on the eligibility criteria and seniority is maintained as said already. Block Officers register the applications through online. Once, the application was registered, preliminary field inspections will be carried out by concerned block officers for screening the application. Then, farmer can select any one of the registered Micro Irrigation Firms of TANHODA for execution of Micro Irrigation installation works. After scrutiny of application and estimate, District Officers will issue Work Order to concern Micro Irrigation Firms through online. Prior approval or ratification later from District Level Implementation Committee (DLIC) is must in this regard.
- IV. The District officers are instructed to issue work order to Micro Irrigation Firms after ascertaining the functioning of service centres with contact details in the respective Districts and certificate is to be given to Managing Director, TANHODA about the functioning of service centres before issuing work order.
- V. Monthly periodical report about the performance of service centres maintained by different Micro Irrigation Firms should be communicated to the head officer.
- VI. Block officers of the block will make check measurement and verify the work after installation of Micro Irrigation System by selected Micro Irrigation Firms. Based on the check measurement Micro Irrigation Firms will generate invoice and the District Officers will release subsidy to Micro Irrigation Firms through online as per the procedure in vogue.

- VII. The application is to be examined and after perusal, either approved or not approved due to short comings, if any, shall be communicated to Micro Irrigation Firms within 10 working days.
- VIII. The farmer should complete trenching work within 7 days. The Micro Irrigation Firms should complete the installation of work within 15 days after trenching.
- IX. Tripartite agreement to be signed by the farmer, Micro Irrigation Firms and Implementing Agency for the maintenance and sustainability of the system for a minimum period of three years.
- X. On delivery of materials by Micro Irrigation Firm, the farmer is responsible for the stock till the installation is completed.
- XI. The variation of cost arising out of land size, land shape and gradient should not exceed 10% of the unit cost.
- XII. Cluster formation may be made as optional.
- XIII. Considering the further extension of the Micro Irrigation System, if the farmer prefers larger diameter pipes and larger diameter laterals, it may be included in the design of Micro Irrigation System with a condition that the beneficiary should bear the additional cost.
- XIV. The Micro Irrigation Firms should supply a spare components kit (extra 25 joiners, 2 washers each for filter tank and Fertigation tank, 25 Gromet take off) to the farmer for minor repairs and maintenance.
- XV. The Block level officers both Assistant Director of Horticulture and Assistant Director of Agriculture have to acknowledge the receipt of the invoices and documents submitted by the Micro Irrigation Firms on completion of the work for check measurement.
- XVI. The invoice should be submitted to Joint Director of Agriculture / Deputy Director of Horticulture by block level officer after 100% check measurement of the installation with pre inspection field photos and post inspection field photos with farmer.
- XVII. District Level Implementation Committee (DLIC) approval has to be obtained for each and every expenditure incurred under Micro irrigation scheme with all beneficiary list, vouchers, etc.
- XVIII. The Joint Director of Agriculture/ Deputy Director of Horticulture will forward the application to third party agency. Which should complete the inspection within 7 days and finally payment will be made after deducting the 2% impound money and 5 % incase of no bank guarantee to the Micro Irrigation Firms. District Level

Implementation Committee (DLIC) will approve the release of subsidy in the meeting conducted once in a Month in the District.

- XIX. To the Micro Irrigation System installed in the farmers fields, for which third party inspection is not completed, 80% payment may be made as practiced before.
- XX. The post installation inspection and check measurement should be completed and the payment should be made to the concerned Micro Irrigation Firm within 10 days, after third party inspection.

10. Cost of installation of Drip and Sprinkler Irrigation System.

The 34 Micro Irrigation Firms expressed interest to register under TANHODA for installation of Micro Irrigation System for this plan period. For the above Micro Irrigation Firms technical factory inspection was done by Officials in this department. 34 Micro Irrigation Firms registered with TANHODA were given approval to implement the Micro Irrigation Scheme in Tamil Nadu.

As per the Government of India order, State level committee of National Mission for Sustainable Agriculture, approved the Micro Irrigation Firms with the condition that cost of installation will be the cost as per the cost norms specified in the operational guideline of National Mission for Sustainable Agriculture(2014-15) issued by the Government of India as detailed below

a) Drip Irrigation System.

S.No.	Lateral		An	nount in Rupe	es	
0.110.	Spacing(m)	1ha	2ha	3ha	4ha	5ha
	her alcolored totall, man	Α.	Wide space	crops	žalestinės iš	l į
10108	8m & above	23500	38100	59000	74100	94200
2	4m to <8m	33900	58100	89300	113200	142400
3	2m to <4m	58400	108000	161800	220600	271500
Mic an	Official Physics Constrained	B.	Close space	ecrops		
4	1.2m to <2m	85400	161300	243400	332800	412800
5	<1.2m	100000	193500	292100	399400	495400

b) Sprinkler Irrigation system.

S.No	Type of Sprinkler	Amount/Ha.
1	Micro Sprinkler(5mx5m)	58900
2	Mini Sprinkler(10mx10m)	85200
3	Portable Sprinkler	19600
4	Semi Permanent Sprinkler	36600
5	Large volume Sprinkler (Raingun)	31600

Micro Irrigation Firms who agreed to install Micro Irrigation System as per the NMSA cost norms for all spacing or those agreed to provide discount to farmers if the cost exceeds above the NMSA cost alone were given approval. Hence, any additional amount should not be collected from the farmers.

11. After sale service.

- I. The Micro Irrigation Firms should provide satisfactory after sale service for a period of three years. Any defects have to be rectified /replaced to the beneficiary at free of cost. List of District wise service centers with full address and telephone number should be made available.
- II. After sale service by the Micro Irrigation Firms are almost not satisfactory, the service card shall be introduced to ensure bimonthly visit of the Micro Irrigation Firms to the field for the inspection to attend the complaints for six months and thereafter once in a quarter for three years. The service cards shall be evaluated to decide the magnitude of the service rendered by the Micro Irrigation Firms at the end of one year and suitable penalty shall be levied for the deficiency in service.
 - III. The payment to the Micro Irrigation Firms shall be made by impounding 2% subsidy amount and 3% of the amount due can be secured through a bank guarantee so as to avoid loading the financing cost on farmers by the vendors. The impounded amount will be released after one year of installation on satisfactory maintenance services.
 - IV. The Micro Irrigation Firms should give training to the farmers on maintenance of Micro Irrigation System and provide an operation and maintenance manual printed in tamil with contact mobile number of the service providing person.
 - V. The following components are to be made mandatory in the installation

a. Head Control Assembly : Filter, Non-return valve, ventury / Fertigation

Tank, Two pressure gauges.

b. Distribution system : Air release valves at each sub main junction

c. Delivery system : Dripper (Inline/online)

VI. In the first year of installation, the Micro Irrigation firm staff should make at least 4 visits once in a quarter and two visits in the second and third year.

12. Disbursing the subsidy directly to the farmers.

In the case of farmers who are investing the full cost of installing Micro Irrigation System from the Micro Irrigation Firms approved by TANHODA, the subsidy amount shall be directly disbursed to the farmers. If there are practical difficulties the system may commence with large farmers. The farmers will have the option to choose the appropriate equipment supplier who is registered with Tami Nadu Horticulture Development Agency (TANHODA). The procedure for extending subsidy as back ended like all other schemes should be followed here without fail.

13. Quality Control.

The Micro Irrigation Components supplied to the farmers for installation will be randomly checked by a quality control team which will be formed with experts separately. Samples will be drawn on by the quality control team and sent to CIPET for analysis and if the materials are found substandard, the concerned Micro Irrigation Firm will be block listed for a period of two years.

14. Monitoring.

The progress of the scheme will be monitored and reviewed periodically by the heads of Implementing Agencies at State and District Level.

15. Report Format.

District officers are instructed to submit the monthly progress report in the format given by Government of India which is enclosed Annexure II.

Apart from above instruction District officers are instructed to follow the operational Guidelines of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) which is uploaded in http://pmksy.gov.in/ should be followed scrupulously without any deviation.

16. Third party inspection.

There should not be any discrepancy in the third party inspection. If any defects are noticed by third party inspection team all Block officers and District officers who measured the Micro Irrigation System are liable for disciplinary action.

GAGANDEEP SINGH BEDI AGRICULTURAL PRODUCTION COMMISSIONER AND SECRETARY TO GOVERNMENT

/True copy/

Slean officer

Annexure- I (Part-II)

S.Ņo	Name of the MI Firm Registered with TANHODA	System approved	Contact details
1	ELGI Ultra Industries Ltd , Coimbatore	Drip & Sprinkler Irrigation	M/s. ELGI Ultra Industries Ltd , INDIA HOUSE, 1443/1, Trichy Road, Coimbatore-641018. Phone:0422-2304141,Fax: 0422-2301377
2	Roots Irrigation Pvt Ltd., Coimbatore	Drip & Sprinkler Irrigation	M/s. Roots Irrigation Pvt Ltd., 55F, Vilankuruchi road, Anna Indl. Estate, Coimbatore-35 Cell: 9843017893/ 9842299939.
3	Flow Tech Powers, Coimbatore	Drip & Sprinkler Irrigation	M/s. Flow Tech Power, No. 18, New scheme road, Pappanaickenpalayam, Coimbatore-37. Tel: 2245551, 2241784
4	Megha Agrotech Pvt Ltd., Hosur	Drip & Sprinkler Irrigation	M/s. Megha Agrotech Pvt Ltd., #196. Arkere, Bannergatta Road (Opp. Mantri Paradise Apt.) Bengaluru – 560076 Tel: 080 26582172 Cell: +91 9141331694/ 9844055488
5	Netafim Irrigation India Pvt Ltd. Coimbatore	Drip Irrigation	M/s. Netafim Irrigation India Pvt. Ltd., Door No.:89,1st floor, Ramachandra layout, Raja Annamalai road, Saibaba colony, Coimbatore -641011. Ph: 0422 2451284, 2451294 Fax: 91-40-23776889
6	Century Marketing & Services (India) Pvt.Ltd. Madurai	Drip Irrigation	M/s.Century Marketting & Services (India) Pvt.Ltd CS-6(P1) SIDCO Industrial Estate, Kappalur, Madurai- 625 008, TamilNadu, India. Tel: 0452-2489535 Fax – 0452- 2489535
7	Nagarjuna Fertilizers and Chemical Ltd. Trichirappalli	Drip & Sprinkler Irrigation	M/s. Nagarjuna Fertilizers and Chemicals Ltd., No. 10/2, Abdulsalam St., Khajanagar, Trichy-20. Tel: 0431 2420168 Hyderabad – 04027150141 / 2
8	EPC Industries Ltd., (Mahindra Group) Coimbatore	Drip & Sprinkler Irrigation	M/s. EPC Industries Ltd., (Mahindra Group Co.), No: 11/10, Jagathish Nagar, ThottipalayamPirivu, Civil Aerodrome Post, Avinashu Road, Coimbatore - 14. Phone:0422-26744509, Fax: 0422-2674459 Maharashtra – 0253 2381081 / 82
9	FIMI Irrigation Ltd., Vadodara	Drip Irrigation & Mini Sprinkler	M/s. FIMI Irrigation India Private Limited 102, Krishna Chambers, 59 New Marine Lines, Mumbai - 400020 Tel – 022 4096 1000
10	Captain Poly Plast Ltd., Rajkot	Drip & Sprinkler Irrigation	M/s. Captain Polyplast Ltd. UL – 25 Royal Complex, BhutkhanaChowk, Dhebai Road, Rajkot 360002 (Guj) Tel – 0 9909035390 / 1 Office – 02827 253006

11	Kaveri Pipes, Bangalore -39	Drip Irrigation	M/s.Kaveri Pipes, # 12/6 No,41 Nayandahalli, Mysore Road, Bangalore 560039
			Tel - 080 26757567, 26749520
12	Vanktesh Irrigation System P.Ltd., Ajmer , Rajasthan	Sprinkler Irrigation	M/s. Vanktesh Irrigation System (P) Ltd. G-28 HMT Riico Industrial Area, Beawar Road, AJMER (Raj) – 305 001 Phone – 0145 2440432, 2443938, 5130880
13	Signet Industries Itd, Dhar, Madhya Pradesh	Drip & Sprinkler Irrigation	M/s. Signet Industries Ltd., Survey No. 314/3, SDA Compound, Lasudia Mori, Dewas Naka, INDORE – 452010 Tel: 0731 – 4217800, Fax: 0731 -4217867
14	Premier Irrigation AdritecPvt Ltd., Coimbatore	Drip & Sprinkler Irrigation	M/s. Premier Irrigation AdritecPvt Ltd., 6/365, Koiyamarathottam, Pannimadai, Coimbatore-17. Tel: 0422 2658282 Cell: 98403 60523
15	UPI Polymers P.Ltd Nellore	Drip & Sprinkler Irrigation	M/s. UPI Polymers Private Ltd Survay No. 2508, Industrial Park, Survepallai Village Venkatachalam Mandal, SPSR Nellore District, Andhra Pradhesh – 524320 Tel- 08612162476 Hyderabad- Tel – 040 30420460
16	Jain Irrigation Systems Ltd., Jalgaon	Drip and Sprinkler Irrigation	M/s. Jain Irrigation Systems Ltd., Jain Plastic Parks, NH 6 Post Box 72, Jalgaon-425001 Tel: 0257 2258011 - 0422 2457318
17	Devi Irrigation system P.Ltd, Madurai	Drip & Sprinkler Irrigation	M/s. Devi Irrigation Systems Pvt Ltd., "DEVI HOUSE" 281 – 4, Sivagangai Main Road, Gomathipuram, Madurai – 625 020 Phone – 0452 4370028 / 29 0452 - 2583434
18	AGS Irrigation, Chennai	Drip & Sprinkler Irrigation	M/s. AGS Irrigation, 11 & 12, Ekangipuram, Main st., Ayanavaram, Chennai -23 Tel – 044 26749636 Mobile: 9444049636 / 91500 02727
19	Latro Irrigation, Chennai	Drip Irrigation	M/s. Latro Irrigation, 15A, Raja Garden, Periyarnagar, Chennai-82. Tel: 044 2550 2210
20	Godavari Polymers, Secunderabad	Drip & Sprinkler Irrigation	M/s.Godavari Polymers Pvt.Ltd, 18, Bunglow Road, Near Redhills Tollgate, Nallur, Chennai – 80. Tel: 044 26330332 Secunderabad – 040 27842092
21	FinolexPlasson Industries Pvt. Ltd., Coimbatore	Drip & Sprinkler Irrigation	M/s. FinolexPlasson Industries Pvt Ltd., 57/A1, Thiruvalluvar St, G.N.Mills post, Coimbatore – 641029 Tel: 0422 2455383, 2642383.
22	Kothari Agri Tech Pvt ltd., Coimbatore	Drip & Sprinkler Irrigation	M/s. Kothari AgritechPvt ltd., No. 27, TG nagar, Veerakeralam, Coimbatore-641109. Tel: 0217 2721490, Fax: 2721498.
23	Rishi PolymachPvt Ltd., Mysore	Sprinkler Irrigation	M/s. Rishi PolymachPvt Ltd., 5/3, 1st floor, Arekempanahalli 13th cross, Wilson garden, Bangalore-27. Tel: 080 41206569 / 41207219.

24	Emtelle India Ltd.,Coimbatore	Drip & Sprinkler Irrigation	M/s. Emtelle India Ltd., No.127, KovaiThiru Nagar, Kalapatti Main Road ,Coimbatore-641014. Mobile – 9600930927
25	Harvel Aqua India Pvt Ltd., New Delhi	Drip Irrigation	M/s.Harvel Agua India Pvt Ltd., 301 – 304, Meghdoot, 94 Nehru Place, New Delhi-19. Tel:91-11-46224444. Fax:91-11-26464819
26	Evergreen irrigation, Bangalore -23	Drip Irrigation	M/s. Evergreen Irrigation # 226/8, 7 th Cross (Right Side) Tiles factory compound Magadi Road, Bangalore 560023 Office – 080 23206057 Cell – 98801 56997
27	Nimbus Pipes Ltd., kabir mark, Banipark, Jaipur	Drip & Sprinkler Irrigation	M/s. Nimbus Pipes Limited G-9C, Kabir Marg, Bani Park, Jaipur(RAJ) Ph: 0141 – 4028496 Email: admin@nimbuspipes.com
28	Kriti Industries I.Ltd Dhar, Madhya Pradesh	Drip & Sprinkler Irrigation	M/s. Kriti Industries India Ltd "CHETAK CHAMBERS" 4 th Floor, 14 RNT Marg, Indore – 1 (MP) Phone – 0731 – 2719100
29	Global Electro Mechanical Equipments, Kadappa,	Drip Irrigation	M/s. Global Electro Mechanical Equipements Plot No.108-A&B Industrial Development Park, Kadapa- 516004, AP,Phone – 0 8886533332 /8
30	Sujay Irrigation PvtLtd., Bangalore	Drip Irrigation	M/s. Sujay Irrigations Pvt Ltd., No. 86, Main road, Pete Channappa estate, Kamakshipalya, Bangalore-79 Ph: 080 - 23488779 / 23283686 Fax: 080-23480876
31	Rungta Irrigation Ltd., Hyderabad	Drip & Sprinkler Irrigation	M/s. Rungta Irrigation Ltd., B-7, Electronic Complex, Kushaiguda, Hyderabad-500062. Phone: 27130323, 27125174 27125887Fax: 040-27122776
32	Vedanta Irrigation system Pvt. Ltd., Bangalore -58	Drip Irrigation	M/s. Vedanta Irrigation Systems Pvt Ltd. #93, 3 rd Phase, 7 th Main, Peenya Industrial Area, Bangalore – 560058 Mobile – 0 98809 41571, Telefax – 080 2837 4999
33	Agroplast, Tiptur	Drip Irrigation	M/s. Agroplast, Industrial Estate, NH 206, Bandihalli Gate, Tiptur-572201.
34	Kisan Mouldings Ltd.,	Drip Irrigation	Karnataka.Tel: 08134 252653, 250153 Cell: 9481490565, Fax: 250662. M/s. KisanMouldings Ltd.,
	Bangalore		No.C/9, SIDCO, Industrial Estate, Sipcot(po), Hosur-635112, Mob: 9095011543 Tel: 04344274510 / 5510, 044 43123185

FORMAT FOR PHYSICAL AND FINANCIAL PROGRESS REPORT INDICATING PERCENTAGE WISE ACHIVENMENT FOR THE PERIOD OF 2015-16
Under Centrally Sponsored Scheme on Micro Irrigation Under OFWM of NMSA

Total	Training Program	Sprinkler Irrigation System (Rain-gun)	Large Volume	brigation System	Sprinkler	migation system	Portable Sprinkler		Mini Sprinkler		Irrigation System	Micro Sprinkler			Spaced Crop)	Drip Irrigation		. 5				Spaced Crop)						Technology		
14		Others	S 90 %	Others	S 90	Others	2 0 0	CHES	N OC W	2000	Others	San	<1.2m	1.2m to <2m	Others	<1.2m	1.2 m to <2m	S S	2m to <4m	4m to <8m	8m & Above	Others	2m to <4m	4m to <8m	8m & Above	S & N	2	Category of Farmers		
		31600	31600	36600	36600	19600	19000	10800	00200	0000	58900	58900	100000	85400		100000	85400		58400	33900	23500		58400	33900	23500		Ç.	(Rs)	Unit Cost/ha	Average
																							2				4	Target	DPA	
													The state of the s														on on	Ach % of Ach	DPAP/DDP	
-					and the second s																						7	Target	NON-	sical Progres
		2																	-								8 8	Ach % of Ach	NON-DPAP/DDP	s Report (Are
		4																									10	Total Target Area (4+7)		a in ma)
					1		+						İ														11	Total Ach. of Area		- Proposition of the last
	+						1																				. 12	20		-
												1									5						13	Target	DP,	7
																			1.								14	ind	DPAP/DDP	
																											i di	% of Ach		-
											,															-	16	Target	NON-DPAPIDDP	2000
																											17	Ach	PAP/DE	20000
														-													00	% of Ach	JP .	3
		4																						3			19	Total Target (13+16)	-	
							2																				20	Total Ach		-
																				1							27	% of Ach		

FORMAT FOR PHYSICAL AND FINANCIAL PROGRESS REPORT INDICATING PERCENTAGE WISE ACHIVENMENT FOR THE PERIOD OF 2015-16 Under OFWM of NMSA

B. Agriculture Crops									-	The second secon	1		-	Fin	Daniel Dan	O see	I al 1 al al	1.4.1	-	and and in contrast of the last of the las
		Average Unit Cost/ha	Ö	DPAP/DDP		Physical Progress Report (Area in Hall NON-DPAP/DDP	PAP/DOF	ort (Area ii	n na)			O	DPAP/DDP		NON	V-DPAP/E	NON-DPAP/DDP	KII)		
Technology	Category of Farmers	(Rs)	Target	-	% of Act	Target	Ach %	% of Ach	Target rea +7)	Total Ach. of Area	% of Ach	Target	Ach	% of Ach	Target	Ach	% of Ach	Total Target (13+16)	Total	% of Ach
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	Ser									The state of the s			-							
	8m & Above	23500															200			
	4m to <8m	33900																		
Drip Irrigation	2m to <4m	58400																		
System (Wide	Others	The same of the sa																		
	8m & Above	23500																		
	4m to <8m	33900																		
	2m to <4m	58400	-																	
	Sem																			
	1.2 m to <2m	85400																		
Drip Irrigation	<1.2m	100000																		
System (Closed Spaced Crop)	Others			1																
	1.2m to <2m	85400																		
	<1.2m	100000								./4										
Micro Sprinkler	SRM	58900																		
Irrigation System	Others	58900																		
Alini Sprinkler	S & M	85200							Ī											
Irrigation System	Others	85200									- 1									
d de tro	S & M	19600				12			= -								". 		17 A 20 A 2	E
Irrigation System	Others	19600																		
Semi-Permanent	S & S	36600																		
Sprinkler Irrigation System	Others	36600									-						.a.			
Large Volume	S&M	31600						İ												
Sprinkler Irrigation System (Rain-gun)	Others	31600																		
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Asset opening and a few manufacturing and a second	rea in Ha

1 de 1	Ph	ysical Ta	Physical Target (Area in Ha)	T w				Physical	Physical Achievement (Area in Ha	(Area in	На)			Total Area Covered	% of Area
	3	1)	- 1		SC			ST			General			
	30	0	General	10191	Male	Female	Total	Male	Female	Total	Male	Female	Total		
DPAP								-					2 1		Ė
DDP															
NON-DPAP &													- 2 - 2		1.
Total				F.											

B. Financial achievement ('in Lakh)

Financial Target (Area in Ha)	SC ST General		DPAP	DDP	NON-DPAP &	Total	
Ta)	Total						
		Male					
Sylvan - vant das mandiminatement blodge.	SC	Female	353				CHICAGO PARTICIPATOR OF THE PARTICIPATOR
		Total					
		8 8 8 8					
Financ	S	Female					
Financial Achievement	e ⁿ	Total		 		THE RES	
ment (Area in Ha)		Male				.4	
3	General	Female					
Annual Philippine		Total					
Aberta de la companya	Total Financial	Acn					A STATE OF THE PARTY OF THE PAR
	Financial	Ach					Ohitomentangentermental participation of the Control of the Contro

C. No of Beneficiary farmers with physical disability.

D. State's Additional contribution in subsidy (%)

Total	GENERAL	TS	SC	Category Ma
8			8 °.	Wale
		-		Female
		8		Total

AP	DDP/DP	anana	S	S I	Category SMF		Non- DDP/DPAP
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Format regarding details of Beneficiary farmer under Centrally Sponsored Scheme on Micro Irrigation under PMKSY(2015-16)

	 ,	
2	 =	S No
	2	Name of Beneficiary Unique ID No Photo of the beneficiary
	3	Gender (M/F/ Other)
	4	Whether Physically Handicapped (Y/N)
	5	Whether Scheme Physically Component Handicapped (General/SCSP/
	6	Beneficiary Farmer Category (SMF/OSMF) Type of State (NE&H/ nc
	7	Type of State (NE&H/ non- NE&H)
	8	Area(DPAP/ DDP or non- DPAP/DDP)
	9	District
	10	Tehsil
		Grampanchayat Village
	12	Village
	13	Servey no (7/12)

	14	Source of Water	-11
	4		_
	. 15	Crop Group (H/A)	
	16	MI System (D/S)	
	17	Area Covered (Ha)	
	18	Unit Cost per Ha (as per Scheme)	
	19	Total Cost involved	
	20	Percentage of Gol share	
	21	Percentage of Mandatory State Share	
	22	Percentage Percenta of Additional of State Beneficia Share(If any) Share	
	23	Percentage of Beneficiary Share	
	24	Name of MI Company	
y	25	Photos of Micro irrigation System with GPS location, Details of total land for which Micro Irrigation Subsidy is Given uptill now	
	2 6	[# 7 T] [M] E.	

TRUE COPY/

GAGANDEEP SINGH BEDI AGRICULTURAL PRODUCTION COMMISSIONER AND SECRETARY TO GOVERNMENT

