

**Renewal of registration Notice....**

Kruaa-2021/PMKSY- MI/Renewal./C.S.01/245 /Hort-4  
Commissionerate of Agriculture, Maharashtra State  
Pune - 411005, Dt. 01/04/2021 15/04/2021

To,

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**Subject :** Renewal of registration of Drip & Sprinkler manufacturers for  
the year 2021-22

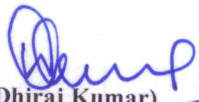
Centrally sponsored scheme on micro irrigation(Per Drop More Crop) is proposed to be implement under Pradhan Mantri Krushi Sinchayee Yojana (PMKSY) in the year 2021-22.

Micro irrigation manufacturers registered during 2017-18 & 2020-21 are invited applications for renewal of registration to install Drip / Sprinkler System in the farmers field (Both Agriculture and Horticulture Crops) in all over the state for implementation of Per Drop More Crop (Micro irrigation) component of Pradhan Mantri Krushi Sinchayee Yojana (PMKSY) during 2021-22 on plain paper along with following updated documents.

1. Renewal Fee of Rs.25000/- per proposal Paid by GRAS System
2. Valid BIS of Drip / Sprinkler components self manufactured and brand names
3. Valid BIS of Components Outsourced & Agreement with outsourcing manufacturer
4. Updated list of after sell service station in prescribed format
5. Details of District wise Authorized Dealers in prescribed format
6. Bank Guarantee in Original (If Validity date expired)
7. MI Component wise pricelist for 2021-22
8. Proposed Targets For Year 2021-22
9. Farmer's complaints received regarding manufacturing defects during last year
10. Month wise GST paid statement for last year (Dt.01.04.2020 to 31.03.2021)
11. As per letter no 98, Dated-22.02.2019 from commissionerate of agriculture information regarding Micro-irrigation components produced by manufacturers and distributed to their authorized dealer / distributors in prescribed format.
12. self declaration in Annexure-A attached herewith

The renewal of registration will be restricted for the schemes implemented by Agriculture department. Timely issued & updated terms and conditions are applicable to the Micro irrigation manufacturers. Renewal of registration fee of Rs.25,000/- (Rupees Twenty five thousand only ) is to be paid through online Government Receipt Accounting System (GRAS) at the time of renewal of registration.

Commissionerate of Agriculture reserves the right to cancel the Renewal of registration of manufacturer's if manufacturer found violating the guidelines, indulge in malpractices, supply of substandard material, etc.,

  
(Dhiraj Kumar)  
Commissioner Agriculture  
Maharashtra State, Pune-1 15/4.

## APPLICATION FOR RENEWAL IN THE YEAR 2021-22

1. Name of Applicant Company -

2. Address:

S.N.	Office	Address	District	State	Telephone No.	Fax	e-mail	Website
A	Offices							
	1. Corporate Office							
	2. Regional Office							
	3. Branch Office							
B	Factory							
C	Godown							

3. Name of the Managing Director / Chairman / Director / CEO / Any equivalent Authority

Name	Post held	Address	Address	Phone Number	Mobile	Fax	e-mail
		Residence					
		Offices					

4. Commissionerate of Agriculture Registration Order No. & Date -

5. Validity of Registration (period) -

6. GSTN Registration Number

M.G.S.T. No.		C.G.S.T. No.		D.I.N. / D.P.I.N. No	PAN Number
No.	Registration Date	No.	Registration Date		

7. Experience in installation of MI System in Maharashtra/India

No. of Years	Area covered under MI for the past three years ( Ha)		
	Drip	Sprinkler	Total

8. Details of Bank Guarantee

S.N.	Amount (Rs.)	BG No.	Date of Purchase	Date of Expiry	Name of the Bank	Branch	* Attach copy of BG If applicable as per letter regarding renewal of Registration
1							
2							

**Note:** submit Bank Guarantee in original format to Director Horticulture office.

9. Details of Renewal Fee paid through online GRAS system.

**Note:** submit Challan in original format to Director Horticulture office and also upload it on software

10. Details of District wise service centers available in Maharashtra

No. districts where service centers opened	Total service centers

\* Upload / Attach statement in following proforma

Sr. No.	Name of District	Name & Address	Details of Service Centre In charge			
			Name	Qualification	PF No.	Mobile No.

**11. Details of District wise Authorized Dealers**

No. districts having Authorized Dealers	Total Authorized Dealers

\* Upload / Attach statement in following proforma

Sr. No.	Name of District	Name of Dealer's Firm	Address	Jurisdiction	Phone No,	GSTN No.

**12. List of the districts for which renewal is required.**

Sr. No	Name of District	Yes/No
1.	Thane	
2.	Palghar	
3.	Raigad	
4.	Ratnagiri	
5.	Sindhudurg	
6.	Nashik	
7.	Dhule	
8.	Nandurbar	
9.	Jalgaon	
10.	A.nagar	
11.	Pune	
12.	Solapur	

Sr. No.	Name of District	Yes/No
13	Sangli	
14	Satara	
15	Kolhapur	
16	A.bad	
17	Jalna	
18	Beed	
19	Latur	
20	Osmanabad	
21	Nanded	
22	Parbhani	
23	Hingoli	

Sr. No.	Name of District	Yes/No
24	Amrawati	
25	Buldhana	
26	Akola	
27	Washim	
28	Ywatmal	
29	Nagpur	
30	Wardha	
31	Chandrapur	
32	Bhandara	
33	Gondia	
34	Gadchiroli	

**13. Kind of MI system for which renewal is requested.**

MI System	Yes/No
Drip Irrigation Systems	
Sprinkler Irrigation Systems	

## A. DRIP IRRIGATION SYSTEMS

### A) Components

#### i. Pipes (Give details for PVC & HDPE)

S.N.	Type	Size in mm (OD)	Class	BIS No.	CM/L No.	Validity Date	Operating pressure kg/cm <sup>2</sup>
1	Main						
2	Sub-main line						

#### ii. Laterals

S.N.	Type	Size in mm (OD)	Class	BIS No.	CM/L No.	Validity Date	* Attach duly attested copies of the BIS certificate. (validity up to 31.3.2022 )
1	Online						
2	Inline PC Inline Non PC						

#### iii. Emitters

S. N.	Type	Discharge rate LPH	BIS No	CM/L No	Validity date	Pressure rating as per production Kg/Cm <sup>2</sup>	* Attach duly attested copies of the BIS certificate. (validity up to 31.3.2022 )
1	Dripper PC						
2.	Dripper NPC						
3	Others ( Specify)						

#### iv. Filters

S N	Type of Filter	Size Cu.mt./hr capacity	BIS No	CM/L No	Validity Date	Model & Catalog No.	Nominal Size (Inlet & outlet)	Operating Pressure	Range of recommended flow rate	Product specifications
1	Screen									
2	Disk									
3	Sand									
4	Others Pl.Specify									

\* Attach duly attested copies of the BIS certificate for all types of filters.(validity up to 31.3.2022 )

#### v. Valves

S.N.	Name of Valve	Size in mm	BIS No.	CM/L No.	Validity date	Type	Product Specifications
1	Control						
2	PVC ball						
3	Flush						

#### vi. By pass assembly

By Pass Assembly	Size in mm	Specification as per company production
1	2	3

#### vii. Fertigation

S.N.	Name of item	Size	BIS No	CM/L No	Capacity	Class	Product specifications
1	Fertigation tank/equipment						
2	Complete ventury assembly set.						

**viii. Accessories**

S.N.	Name of Accessories	BIS No	CM/L No.	Product specifications
<b>A. PVC Fitting</b>				
1	TEE			
2	MTA			
3	FTA			
4	Thread end cap			
5	Elbow			
6	Reducer			
7	Plain end cap			
8	Coupler			
9	Union			
10	Service saddle			

<b>B. Drip Fitting</b>				
1	Take Off			
2	St. Connector			
3	End Cap			
4	Grommet			
5	Tee			
6	Elbow			
7	Others Pl. Specify			

**B) List of self manufactured components and their brand names.**

S.N.	Components	Component details	Brand Name
1	Pipe	PVC	
2	Lateral	1. Online 2. Inline PC 3. Inline Non PC	
3	Emitters	1. Dripper: PC 2. Dripper: NPC 3. Micro jet 4. Others Pl. Specify	
4	Filters	1. Screen filter 2. Sand Filter 3. Disk filter 4. Others pl. specify	
5	Valves	1. Control valve 2. PVC ball valve 3. Flush valve 4. Others Pl. specify	

**C) List of components outsourced with BIS marking**

S.N	Name of Component outsourced	Name of supplying manufacture with detailed address	BIS No.	CM/L No.	Validity date	Brand Name	* Attach duly attested copies of the BIS certificate for.. a) Laterals b) Emitters c) Filters (validity up to 31.3.2022 )	* Attach duly attested copy of agreement with supplying manufacturer
1	2	3	4	5	6	7		

**D) Production Details** (for year last year)

S.N	Components	Total Quantity Produced		Quantity sold in M.S.	Quantity sold in M.S. on subsidy	Source of raw material	Raw material used	
		Unit	Quantity				Unit	Quantity
1	Mains							
2	Sub mains							
3	Laterals							
4	Drippers							
5	Inline							
6	Filters							
7	Others							

**E) Installation of drip sets in the State of Maharashtra during the last three years**

S.N	District	Year	No. of farmers covered	Area in ha.		
				Inline	Online	Total
1	Thane					
2	Palghar					

\*Fill the Information in this field for all districts

**F) Proposed targets for the year 2021-22.....**

Sr. No.	District	Drip Area in ha.		
		Inline	Online	Total
1	2	3	4	5

**G) Farmer's complaints received regarding manufacturing defects during last year**

Sr. No.	Financial Year	No. of total complaints	complaints regarding			No. of complaints on which action taken
			Lateral	Emitter	Filter	
1						

## B. SPRINKLER IRRIGATION SYSTEMS

### A) Components

#### I. Pipes -

S N	Component	BIS No	Class	Wall thickness mm	CM/L No.	Validity Date	Operating pressure kg/cm <sup>2</sup>	* Attach duly attested copies of the BIS certificate. ( validity upto 31.3.2022)
1	HDPE Pipes I. 63 mm II. 75 mm III. 90 mm							
2	Pipe with riser outlet							
3	Riser pipe							

#### II. Sprinkler Nozzle

S.N.	Nozzle Type	Discharge	Area Covered	BIS No.	CM/L No.	Validity Date	* Attach duly attested copies of the BIS certificate. ( validity upto 31.3.2022)

#### III. Accessories

S.N.	Components	Size	CM/L No.	BIS/NTH No.	Validity date
1.	Screwed coupler				
2.	Bend 90 <sup>0</sup>				
3.	Tee				
4.	Pressure gauge				
5.	Service saddle with metallic Battens				
6.	End plug				
7.	Pump connecting nipple				
8.	Reducer				
9.	other				

#### B) List of self manufactured components and their brand names

Sr. No.	Component specification	Brand Name
1.	HDPE Pipes with Quick Release Coupler (Pipe of Class II, 3.2 kg/cm <sup>2</sup> , IS:14151 Part I, 63 mm , 6 m long	
2.	HDPE Pipes with Quick Release Coupler (Pipe of Class I, 2.5kg/cm <sup>2</sup> , IS:14151 Part I, 75 mm, 6m long	
3.	HDPE Pipes with Quick Release Coupler (Pipe of Class I, 2.5kg/cm <sup>2</sup> , IS:14151 Part I, 90 mm, 6m long	
4.	QRC HDPE 63 mm, Service Saddle IS:14151 Part II	
5.	QRC HDPE 75 mm, Service Saddle IS:14151 Part II	
6.	QRC HDPE 90 mm, Service Saddle IS:14151 Part II	
7.	GI Riser Pipe ¾" diameter	
8.	Sprinkler Nozzles (1.7 to 2.8kg/cm <sup>2</sup> ) IS:12232 Part I	
9.	QRC HDPE Bend with Coupler 900 (63 mm) IS:14151 Part II	
10.	QRC HDPE Bend with Coupler 900 (75 mm) IS:14151 Part II	
11.	QRC HDPE Bend with Coupler 900 (90 mm) IS:14151 Part II	
12.	QRC HDPE Pump Connecting Nipple, 63 mm, IS:14151 Part II	
13.	QRC HDPE Pump Connecting Nipple, 75 mm, IS:14151 Part II	
14.	QRC HDPE Pump Connecting Nipple, 90 mm, IS:14151 Part II	
15.	QRC HDPE End Plug ,(63 mm) IS:14151 Part II	
16.	QRC HDPE End Plug ,(75 mm) IS:14151 Part II	
17.	QRC HDPE End Plug ,(90 mm) IS:14151 Part II	
18.	QRC HDPE Tee with Coupler,(63 mm) IS:14151 Part II	
19.	QRC HDPE Tee with Coupler,(75 mm) IS:14151 Part II	
20.	QRC HDPE Tee with Coupler,(90 mm) IS:14151 Part II	
21.	Others, specify any	

**C) List of components outsourced with BIS marking**

S.N	Name of Component outsourced	Name of supplying manufacture with detailed address	BIS No.	CM/L No.	Validity date	Brand Name	* Attach duly attested copies of the BIS certificate for... 1.HDPE Pipes 2.Sprinkler Nozzle (validity up to 31.3.2022 )	* Attach duly attested copy of agreement with supplying manufacturer
1	2	3	4	5	6	7		

**D) Production Details (for year...)**

S.N	Components	Total Quantity Produced		Quantity sold in M.S.	Quantity sold in M.S. on subsidy	Source of raw material	Raw material used	
		Unit	Quantity				Unit	Quantity
1.	HDPE Pipes 1. 63 mm 2. 75 mm 3. 90 mm							
2.	Pipe with riser outlet							
3.	Riser pipe							
4.	Screwed coupler							
5.	Bend 90 <sup>0</sup>							
6.	Tee							
7.	Pressure gauge							
8.	Service saddle with metallic Battens							
9.	End plug							
10.	Pump connecting nipple							
11.	Reducer							

**E) Installation of Sprinkler sets in the State of Maharashtra during the last three years**

S.N	District	Year	No. of sets installed	No. of farmers covered	Area (ha) covered
1	Thane				
2	Palghar				

\* Fill the Information in this field for all districts

**F) Proposed targets for the year 2021-22.....**

Sr. No.	District	Proposed Target	
		No. of sets	Area
1	2	3	4

**D) Farmer's complaints received regarding manufacturing defects during last 3 years**

Sr. No.	Financial Year	No. of total complaints	complaints regarding			No. of complaints on which action taken
			HDPE Pipes	QRC HDPE components	Sprinkler Nozzle	
1						
2						
3						



परिशिष्ट-अ

- प्रमाणपत्र -

प्रमाणित करण्यात येते की, प्रधानमंत्री कृषि सिंचाई योजनेंतर्गत प्रति थेंब अधिक पिक सुक्ष्म सिंचन घटकांतर्गत मे.-----, पत्ता----- सुक्ष्म सिंचन संच उत्पादक कंपनीने महाराष्ट्र राज्या व्यतिरिक्त १)-----, २) -----, ३) ----- या राज्यामध्ये सुक्ष्म सिंचन संच उभारणीसाठी नोंदणी केलेली आहे. सुक्ष्म सिंचन योजनेंतर्गत आमच्या कंपनीची मागणी पाच वर्षांमध्ये कोणत्याही राज्याने कोणत्याही कारणास्तव सुक्ष्म सिंचन संच उत्पादक म्हणून केलेली नोंदणी रद्द करून सुक्ष्म सिंचन संचाचा पुरवठा करण्यास बंदी घातलेली नाही. अथवा कोणत्याही कारणास्तव कंपनीचे नांव काळ्या यादीत टाकलेले नाही.

ठिकाण -

दिनांक -

उत्पादकाची स्वाक्षरी -

उत्पादकाचे नांव -

उत्पादक कंपनीचा शिक्का / सिल

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