

To

1. All Conservator of Soils,
2. All Divisional Soil Conservation Officers (Field)

**Memo No. 11432-48 / SCO(T), Dated: 27.5.2016**

**Sub: Reg Inspection, Testing and Scrutiny of Micro Irrigation System Materials/Components & Firm premises**

As per Guidelines and conditions of registration for Micro Irrigation systems, it is mandatory that regular checking of materials/components and inspection of manufacturing units and godowns of firms may be carried out at regular intervals. It has been observed that field offices are not following these conditions and guidelines. Chief Conservator of Soils, Punjab has taking a serious note of the matter has directed that materials of micro irrigation system may be tested regularly and officers should physically inspect the premises of the firms. In view of this it has been decided that micro irrigation system material and components may be got checked randomly and regularly from the Central Institute of Plastic Engineering and Technology (CIPET) located outside the State. The samples of components/material can be taken during the installation or from the completed projects in presence of company representatives. These samples shall be duly sealed in presence of Department officers, concerned farmer and company representative and necessary noting/signatures may be taken before sending the samples for testing. The samples can be taken by Conservator of Soils, Divisional Soil Conservation Officers and any inspection/technical committee formed by Department. It is desired that atleast one sample from any of the randomly selected registered firm may be sent for testing during a month from each division. The sample should be sent only by registered post or speed post in consultation with the concerned testing institute, no use of services of private courier services for sending of samples is allowed. The location of CIPET institute to which samples is sent shall not be disclosed to the company.

For physical verification of manufacturing units and godowns of the registered firms following officers are being deputed to visit the firm premises mentioned against their names at least once in a year. The time of visit or inspection shall not be disclosed to the company.

<b>S.No.</b>	<b>Name of Registered Firm</b>	<b>Officer Deputed to Inspect Firm</b>
1	M/s Jain Irrigation Systems Ltd	CS Ferozepur and DSCO Ferozepur
2	M/s.NETAFIM Irrigation India,	CS Jalandhar and DSCO Hoshiarpur
3	M/s.Harvel Agua India Private Ltd.,	CS Mohali
4	M/s. Kisan Irrigations and Infrastructure	DSCO, Mohali
5	M/s. Captain Polyplast Ltd.,	DSCO, Jalandhar

6	M/s.Ajay Industiral Polymers Pvt Ltd	DSCO, Sangrur
7	M/s.Swati Storewel,Pvt.Ltd.,	DSCO, Patiala
8	M/s. Captain Polyplast Ltd.,	DSCO, Amritsar
9	M/s.Parixit Industries Ltd,	DSCO, Bathinda
10	M/s John Deere Water,	DSCO, Faridkot
11	M/s Dinesh Irrigation Private Limited,	DSCO, Mansa
12	M/s R.S Products Pvt. Ltd.,	DSCO, Mukatsar
13	M/s Nimbus Pipes Ltd.,	DSCO, Gurdaspur
14	M/s. EPC Industrie Ltd.	DSCO, Ludhiana
15	M/s.Finolex Plasson Industries Ltd.	DSCO SBS Nagar

The expenditure on testing or physical visit of company's premises can be met from the administrative component of micro irrigation scheme. The officer shall not depute any other officer or official in his place for the visit, however he may take along one officer for technical reasons. The Divisional office shall submit monthly report of the sample sent for testing and the test results or any visit undertaken to company's premises to this office.

**(Arvinder Singh)**  
**DSCO(Engg)**  
**O/o Chief Conservator of Soils**  
**Chandigarh, Punjab**

**Endst. No.11449-64 / SCO(T), Dated: 27.5.2016**

A Copy of the above is forwarded to following with a direction to cooperate with the Department officers for collection of samples and for the physical checking of the premises.

1. M/s.Swati Storewel,Pvt.Ltd.,44&45,Industrial Area,Sector-1, Parwanoo (H.P.),
2. M/s.Ajay Industiral Polymers Pvt Ltd,28, 13<sup>th</sup> Floor, Gopal Das Bhawan, Barakhamba Road, New Delhi
3. M/s.NETAFIM Irrigation India, Pvt.Ltd.Plot No.268-270,GIDC, Manjusar, Savli, Vadodara
4. M/s. Balson Polycast Pvt. Ltd.,A-2/A-2,Shiv Arcase, 3<sup>rd</sup> floor, Mayur Vihar, Ph-I, New Delhi.
5. M/s Jain Irrigation Systems Ltd., SCO: 260, First Floor, Sector 35-D, Chandigarh.
6. M/s.Finolex Plasson Industries Ltd. Plot No.399,URSE TALUKA MAVAL, Distt. Pune
7. M/s. EPC Industrie Ltd., Second Floor , Plot No. 2, Phase-9, Industrial Area Mohai Punjab 160062.
8. M/s. Kisan Irrigations and Infrastructure Ltd, SCO-2, 2<sup>nd</sup> Floor, Zirakpur, Distt. Mohali Pb.
9. M/s. Captain Polyplast Ltd., S-14, DLF Colony, Sirhind Road, Patiala-147001 (Pb.)
- 10.M/s.Harvel Agua India Private Ltd., SCO No. 61, Sector 30-C, Chandigarh.
- 11.M/s.Parixit Industries Ltd, 7<sup>th</sup>-8<sup>th</sup> Floor, Silver Oaks Mahalaxmi Cross Road, Paldi, Ahmedabad-
- 12.M/s John Deere Water, Tower XIV, Cyber City Magarpatta City, Hadapsar, Pune-411013.
- 13.M/s Nimbus Pipes Ltd., G-9C, Kabir Marg, BaniPark, Jaipur (Raj).
- 14.M/s Dinesh Irrigation Private Limited, 86B & 86B-II, Jhotwara Ind. Area, Jaipur-302012 (Raj.)
- 15.M/s R.S Products Pvt. Ltd., A-22, Okhla Industrial Area, Phase-1, New Delhi-110020

**(Arvinder Singh)**  
**DSCO(Engg)**  
**O/o Chief Conservator of Soils**  
**Chandigarh, Punjab**