



Jain Irrigation Systems Ltd.

Small Ideas. Big Revolutions.®

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CIN: L29120MH1986PLC042028

JISL/SEC/2026/10/B-2/B-6

October 28, 2026

To,
BSE Ltd.,
Corporate Relationship Department,
1st Floor, New Trading Wing, Rotunda
Building, P. J. Tower, Dalal Street,
Mumbai - 400 001.
Email: corp.relations@bseindia.com

To,
National Stock Exchange of India Ltd.,
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex,
Bandra (East),
Mumbai - 400 051.
Email : cc@nse.co.in

**Ref: Code No. 500219 (BSE) & JISLJALEQS (NSE) for Ordinary Equity Shares
Code No. 570004 (BSE) & JISLDVREQS (NSE) for DVR Equity Shares**

Sub: Press Release – Supercritical and Jain Irrigation sign deal for up to 19,000 tonnes of biochar credits

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find attached the **Press Release** titled “**Supercritical and Jain Irrigation Sign Deal for Up to 19,000 Tonnes of Biochar Credits.**”

Jain Irrigation Systems Limited has entered into an agreement with **Supercritical**, a **carbon removal marketplace**, for **biochar carbon removal credits** covering up to **19,000 tonnes** from the Company's operations for the years **2026 and 2027**. The agreement relates to the Company's **industrial biochar facility** in **Jalgaon, Maharashtra**, which converts **agricultural and food processing residues** into **biochar**, contributing to **durable carbon removal** and **sustainable agricultural practices**.

The detailed Press Release issued by the Company on the above subject is attached herewith.

Please take the above information on record and acknowledge the same.

Thanking you,

Yours faithfully,

For Jain Irrigation Systems Ltd.

AVDHUT
VASANT
GHODGAONKAR
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Digitally signed by
AVDHUT VASANT
GHODGAONKAR
Date: 2026.10.28
09:06:31 +05'30'

A. V. Ghodgaonkar
Company Secretary

Encl: a/a



Supercritical and Jain Irrigation sign deal for up to 19,000 tonnes of biochar credits

A \$750 million listed agribusiness enters carbon removal as corporate buyers lock up high-quality biochar earlier each year

LONDON, 28 October, 2026—Jain Irrigation Systems Limited (JISL), a publicly listed global agribusiness, and carbon removal marketplace Supercritical have signed a deal for biochar carbon removal credits from Jain's operations in 2026 and 2027. The agreement covers up to 19,000 tonnes of durable carbon removal from Jain's industrial biochar facility in Jalgaon, Maharashtra, which has been producing since early 2026.

Jain converts residues from its food processing lines and from agricultural crops into biochar via a gasification process that turns carbon into a stable form that stays locked in soil for centuries. Every output of the process is used within Jain's own operations. Syngas replaces fossil fuel at its industrial facilities, and the biochar goes into Jain's downstream agriculture businesses and back to farmers as a soil amendment. The project is undergoing verification through Puro.earth, with an independent BeZero Carbon rating underway.

Steve Morrin, Supply Senior Manager at Supercritical:

"Most biochar projects we evaluate are building their supply chains from scratch. Jain has had theirs for 60 years. The facility is running, the feedstock comes from their own operations, and the farmer network already exists. That's the delivery profile our buyers look for, and it's hard to find when most of this year's high-quality supply is already spoken for."

Ajit Jain, Joint Managing Director, Jain Irrigation Systems Limited:

"Our reach across millions of farmers and our scale in irrigation and tissue culture give us a strong foundation for developing biochar at scale. We understand farming systems, we have decades of experience developing agricultural technology, and we already have established channels to work with growers. Biochar creates value from agricultural residues and connects our work in water management, planting material, manufacturing, and food processing

with durable carbon removal. Our partnership with Supercritical helps us scale biochar deployment.”

The plant is built into an agricultural business that has worked with farmers since 1963 and has served more than 10 million farmers. Jain runs one of the world's largest mango processing operations and tissue culture nurseries, producing 150 million plants a year. Over the past 30 years, it has commercialized agricultural technologies ranging from micro-irrigation to banana tissue culture, and it plans to apply that research base and its farmer network to develop biochar products for agriculture at commercial scale.

The agreement adds 2026 volume to a tight market. Supercritical's [H2 2026 biochar market report](#) found that 81% of high-quality 2026 biochar supply was already committed by July, three months earlier than at the same point in 2025, as corporate buyers moved from one-off spot purchases to multi-year contracts.

About Supercritical

Supercritical is the leading carbon removal marketplace. It builds the commercial architecture that turns carbon removal promises into delivered tonnes, sourcing, creating, and guaranteeing supply for 200+ corporate buyers through exclusive partnerships, three-layer delivery protection, and a science team that advises SBTi on CDR standards. Nearly 2M tonnes facilitated. 600+ suppliers tracked across 80% of the global durable carbon removal market. gosupercritical.com

About Jain (NSE: JISLJALEQS | BSE: 500219)

Jain Irrigation Systems Limited (JISL) is an Indian multinational and the world's largest micro-irrigation systems provider. Founded in 1963, it has worked with more than 10 million farmers and operates across micro-irrigation, piping systems, HDPE and PVC pipes, plastic sheets, agri-processed foods, tissue culture, and renewable energy. JISL has annual revenues of about \$750 million, runs manufacturing plants in 22 locations worldwide, employs more than 9,000 people, and has supplied products to more than 120 countries. It has supply relationships with global consumer goods companies including Unilever, Nestlé, General Mills, and Coca-Cola, and the International Finance Corporation (IFC) has invested more than \$130 million in the company. JISL was an early pioneer of IoT in agriculture, and its “More Crop Per Drop” approach has raised productivity for smallholder farmers around the world. All JISL businesses are guided by its founding vision: “Leave this world better than you found it.” jains.com

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