

JISL/SEC/2015/07

30th July, 2015

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

Sub: Press Release

Dear Sir,

Attached is the Press Release issued by the Company on subject 'The Water for Food Institute and Jain Irrigation launch joint research and education program' on critical water and food security issues for your record and reference.

Please acknowledge.

Thanking you,

Yours faithfully,

For Jain Irrigation Systems Ltd.,

A VGhodgaonkar Company Secretary





The Water for Food Institute and Jain Irrigation launch joint research and education program

Jalgaon, July 30, 2015 – Jain Irrigation Systems Ltd. of India and the Robert B. Daugherty Water for Food Institute at the University of Nebraska have announced a joint international research and education partnership. The cooperation will provide new funding for University of Nebraska faculty, graduate students and post-doctoral research scholars to collaborate closely with Jain Irrigation scientists on critical water and food security issues.

Jain Irrigation, one of the largest irrigation and food processing companies in the world, will donate \$500,000 to the University of Nebraska Foundation over the next five years to support the Jain Irrigation — University of Nebraska Water for Food Research and Education Program. The funding from Jain Irrigation and resources provided by the Daugherty Water for Food Institute will help support a cooperative program, including scientific exchanges for hands-on research, training and outreach projects.

Chairman Bhavarlal H. Jain quote here "The University of Nebraska's Water for Food Institute and Jain Irrigation are committed to a collaborative partnership to sustainably increase yields and improve water productivity using our best scientific and technological resources and add value to small holders."

University of Nebraska President Hank Bounds said, "Feeding the world's growing population is one of the most urgent challenges of the day. The University of Nebraska is well-positioned for global leadership in developing solutions and we are excited to work with partners around the world with mutual interest and expertise in water and food security. Jain Irrigation is a world leader in these areas and our collaboration will benefit students and faculty, farmers and ranchers, and people in Nebraska, India and elsewhere."

"To address the complex challenge of ensuring global water and food security, it is important to pool our resources and expertise," said Roberto Lenton, founding executive director of the Water for Food Institute. "In the next 35 years, our global population is expected to increase from seven billion to nearly 10 billion, while our water and land resources remain the same, subject to changes in climate extremes. We need programs like this to develop innovative solutions for producing more food while sustaining our freshwater supply for other vital human and environmental needs."

Joint Managing Director Ajit Jain said "We are eager to work with UNL so as to bring latest cutting edge technology including remote sensing climate models at the doorstep of small farmers in India and other countries around the world."

Mr. Ajit Jain also added that, Jain team will be lead by:

- Dr. P.V.Sane, Senior Scientist and plant biotechnologist
- · Dr. P.Soman, Senior Agronomist, Crop Physiology & Agronomy
- Abhijit Joshi, Senior Irrigation Engineer



Water for Food Institute Director of Research and Irrigation Engineer Christopher Neale will lead the program on behalf of the Water for Food Institute, along with three of the institute's Faculty Fellows from the University of Nebraska-Lincoln (UNL):

- . Tom Clemente, plant geneticist, UNL Agronomy & Horticulture
- · Suat Irmak, irrigation engineer, UNL Biological Systems Engineering
- · Harkamal Walia, plant molecular physiologist, UNL agronomy & Horticulture

"We're excited to move forward with Jain Irrigation. Tapping into their expertise in precision irrigation technology and experience with agricultural settings in a wide variety of climates, soil conditions and cultures will provide beneficial insights for us in Nebraska," said Water for Food's Christopher Neale. "The grant will catalyze global, multi-disciplinary research opportunities to advance our shared efforts to improve water management and crop yields, while helping to educate the scientists of the future."

The partnership will focus on improving salt and drought tolerance of soybeans and bananas; biotechnology education and training for Jain scientists; and, use of geospatial technologies for improving crop and irrigation water management and monitoring crop water productivity.

The agreement was preceded by extensive face-to-face discussions between the two organizations, as well as a University of Nebraska-Jain Irrigation 2012 memorandum of understanding that laid the groundwork for collaborations.

About the University of Nebraska

The University of Nebraska is the state's only public university and home to a diverse student body of almost 50,000 and a talented workforce of 13000. The University of Nebraska is a four-campus, public university that was founded in 1869. It exists today to serve Nebraskans through quality teaching, research, outreach and engagement.

A tremendous asset to Nebraska and its citizens – academically culturally and economically – the university strives to help build and sustain a state that offers educational and economic opportunities and an excellent quality of life. See more at nebraska.edu.

About the Water for Food Institute

The Robert B. Daugherty Water for Food Institute at the University of Nebraska was founded in 2010 to address the global challenge of achieving food security with less stress on water resources through improved water management in agricultural and food systems. We are committed to ensuring a water and food secure world while maintaining the use of water for other human and environmental needs.

The University of Nebraska has invested in four interdisciplinary, University-wide institutes – including the Water for Food Institute – that leverage talent and research-based expertise from across the University of Nebraska system to focus on complex state, national and global challenges. Learn more at waterforfood.nebraska.edu.

About the University of Nebraska Foundation

The University of Nebraska Foundation is an independent, nonprofit organization raising private gifts to support the University of Nebraska for more than 79 years. Last year, donors provided the university with \$258.1 million for scholarships, academic programs, medical and other research, faculty support and facilities. For more information, visit nufoundation.org.



About Jain Irrigation

Our Company, Jain Irrigation Systems Limited (JISL) with it's motto 'Small Ideas, Big Revolutions' has more than 10,000 associates worldwide and revenue of 60 billion rupees, is an Indian multinational company with manufacturing plants in 28 locations across the globe. It is engaged in manufacturing of Micro Irrigation Systems, PVC Pipes, HDPE Pipes, Plastic Sheets, Agro Processed Products, Renewable Energy solutions, Tissue Culture Plants, Financial Services and other agricultural inputs since last 34 years. It has pioneered silent revolution with modern irrigation systems and innovative technologies in order to save precious water and has helped to get significant increase in crop yields, especially for millions of the small farmers. It has also ushered in new concept of large scale Integrated Irrigation Projects (IIP). 'More Crop Per Drop™. is company's approach to water security and food security. All the products & services of JISL help create sustainable future while fulfilling its vision 'Leave this world better than you found it'. JISL is listed in NSE-Mumbai at JISLJALEQS and in BSE at code 500219. Please visit us at www.jains.com.

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