

August 08th, 2018

To,
National Stock Exchange of India Limited
Listing and Compliance Department
Exchange Plaza, 5th Floor,
Plot No. C/1, G block,
Bandra Kurla Complex,
Bandra East, Mumbai – 400051

Script Code: SM - INFOBEAN

Subject: InfoBeans acquires new client in the US

Dear Sir/Madam,

Please find attached the media release announcing addition of a new client in the United States.

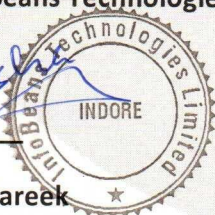
This is for your record and reference.

Thanking You,

Yours truly,

For **InfoBeans Technologies Limited**


Nitisha Pareek
Company Secretary



Media Release

InfoBeans strikes a deal in the US with an SDO industry heavyweight

ATIS - Alliance for Telecommunications Industry Solutions

08th August 2018, Indore: InfoBeans is pleased to announce that the company has strengthened its presence in the US, by adding a new client ATIS.

ATIS - Alliance for Telecommunications Industry Solutions: ATIS is a standards organization that develops technical and operational standards and solutions for the ICT industry, headquartered in Washington, D.C. ATIS has 150 member companies, including various telecommunications service providers, equipment manufacturers, and vendors. The organization encompasses numerous industry committees and fora, which discuss, evaluate, and author guidelines concerning such topics as 5G, cybersecurity, network reliability, technological interoperability, emergency services, billing, M2M, the all-IP transition, and network functions virtualization.

ATIS is accredited by the American National Standards Institute (ANSI). It is the North American Organizational Partner for the 3rd Generation Partnership Project (3GPP), a founding Partner of the oneM2M global initiative, a member of and major U.S. contributor to the International Telecommunication Union (ITU), as well as a member of the Inter-American Telecommunication Commission (CITEL)

The project begins next week for its phase 1 delivery which is due in November this year. The company will provide offshore IT services to meet enterprise needs of ATIS.

Commenting on this client acquisition, Mr. Avinash Sethi, Co-founder & Chief Financial officer, InfoBeans Technologies Limited said:

"With our continuous efforts, we are able to secure work from eminent client ATIS-Alliance for Telecommunications Industry Solutions. We look forward to a long and fruitful association with our new client. This is a landmark for us at InfoBeans Technologies towards our goal of further strengthening our presence in the US markets. We are also witnessing good traction from other regions as well for our offerings."

About InfoBeans Technologies Limited

Founded in 2000, InfoBeans Technologies is a leading player offering Software engineering services primarily in Product Engineering, Digital Transformation and Automation and DevOps for clients across the globe. With two state-of-the-art facilities in India, the CMMI level 3 certified company caters to Fortune 500 clients in USA, Germany and Middle East markets. The company caters to a wide range of segments in the industry, including distributed storage systems, multi-format content delivery and ecommerce web and mobile platforms for diverse sectors. The company's transparent operations, team of over 750+ professionals and high customer-focus has enabled it to grow its blue-chip client base significantly over the years.

For further information, please contact:

Mr. Akhilesh Jain InfoBeans Technologies Limited Email: akhilesh.jain@infobeans.com www.infobeans.com
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This document may include certain forward-looking statements. These statements are based on management's current expectations or beliefs, and are subject to uncertainty and changes in circumstances. Actual results may vary materially from those expressed or implied by the statements herein due to changes in economic, business, competitive, technological and/or regulatory factors. InfoBeans Technologies Limited is under no obligation to, and expressly disclaims any such obligation to, update or alter its forward-looking statements, whether as a result of new information, future events, or otherwise.