SUBEX

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April 27, 2018

To
BSE Limited
The National Stock Exchange of India Limited

Dear Sir/Madam,

Sub: Press Release- Subex hosts Cybersecurity Symposium with Nanyang Technological University, Singapore

As per Regulation 30 of the SEBI (LODR) Regulations, 2015, please find enclosed the Press Release which the Company intends to make.

Kindly broadcast the same on your website on April 27, 2018.

Thanking you.

Yours truly,
For Subex Limited

Arjun Makhecha
Acting Company Secretary

Encl: As above.

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PRESS RELEASE

For Immediate Release **April 27, 2018**

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Subex hosts Cybersecurity Symposium with Nanyang Technological University, Singapore

Also announces the launch of its IoT Security Lab

BANGALORE, INDIA – Subex, a pioneering entity in the Cybersecurity space, hosted the first edition of its Cybersecurity Symposium with Singapore's Nanyang Technological University (NTU). The Symposium aimed towards creating a collaborative platform for the industry and academia to discuss ideas and initiatives around cybersecurity education. Representing NTU Singapore was esteemed NTU Academician and cybersecurity practitioner Prof Lam Kwok Yan, who provided his overview of the cybersecurity landscape in Singapore and perspectives on how the lessons learnt can be applied to the Indian ecosystem.

Also taking place on the same day was the launch of Subex's IoT Security Lab, which will solve threats specific to IoT industrial control systems (ICS) and IT Systems. Using the world's most comprehensive IoT and ICS focused honeypots of over 400 different architectures and over 4000 devices, Subex IoT Lab collects threat intelligence across multiple verticals including Telecom, Academics, Enterprises, Defense and Smart City projects. As part of the lab inauguration, Subex also announced that it will be opening its lab up to public-private partnerships with universities such as NTU and other colleges in Bangalore with a goal to create specific IoT security threat detection and prevention mechanisms for IoT ecosystems.

The Cybersecurity symposium also witnessed the formation of a Cyber Security Academic Forum with the objective of establishing an ecosystem in the country for cyber security research to emerge and grow, with the main mission to foster "A Safer Cyberspace". This forum will provide a unique opportunity to meet and discuss the current issues of cyber disruption and the ever-changing landscape of cyber security and IoT security related threats.

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Speaking at the Cybersecurity Symposium, **Vinod Kumar, CEO and MD, Subex** said, "With increasing threats in the Indian and Global cyberspace, we believe that education and awareness around cybersecurity will play an important role towards preparing and securing our critical assets against these threats. However, the topic of cybersecurity is yet to gain prominence within colleges in India, leading to gaps in available talent pool. We are extremely proud to be partner with NTU Singapore to host the Cybersecurity symposium, and play a part in addressing this gap. The symposium witnessed collaborative discussions and brainstorm sessions between the industry and academia to identify ways to improve cybersecurity education in the country. Having Prof. Lam Kwok Yan provide his expertise on the topic was of tremendous value.

Further, we also inaugurated our IoT Security Lab that will now be open to public-private partnerships with universities. The lab provides research opportunities on IoT Security threat intelligence using a one-of-its kind honeypot network. This along with continuous monitoring of over 8.5 million customer devices have enabled us to obtain 30% more IoT and ICS threat signatures and thereby offer a comprehensive IoT threat intelligence and prevention solution to our customers."

About Subex

Subex is the market leader in the products Security and Fraud Management market, with over 180+ customers in total. Subex is a pioneering entity in the Cybersecurity space involved in multiple public and private partnerships in India. The company runs the world's most comprehensive IoT and ICS focused honeypots of over 400 architectures in 32 locations around the world.

Visit www.subex.com for more information

About NTU

A research-intensive public university, Nanyang Technological University, Singapore (NTU Singapore) has 33,000 undergraduate and postgraduate students in the colleges of Engineering, Business, Science, and Humanities, Arts and Social Sciences, and its Interdisciplinary Graduate School. In 2017 NTU was placed 11th in the world and the best in Asia in the Quacquarelli Symonds (QS) World University Rankings. It was again placed the world's best young university (under 50 years old) by QS for the fourth

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consecutive year in 2017. In addition, NTU was named the world's fastest rising young university by Times Higher Education in 2015.

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