Cyberbit and Ni Cybersecurity launch hyper-realistic cybersecurity training and simulation center in Japan

Ni Cybersecurity brings world-leading Cyberbit Range platform to Japan to address the growing cybersecurity skill shortage before the 2020 Olympics

Ra'anana, Israel – **February 1, 2017** – Cyberbit, whose cybersecurity solutions protect the world's most sensitive systems, and Ni Cybersecurity, the Japanese cybersecurity service provider, today announced that they have signed an agreement to launch a unique cybersecurity training and simulation center in Tokyo powered by the Cyberbit Range platform. The training center will provide hands-on training for cybersecurity professionals and will help address the growing shortage in cybersecurity experts.

According to the Japanese Ministry of Economy, Trade and Industry, the country is short of over 100,000 IT security professionals, projected to grow to nearly 200,000 by 2020. Furthermore, according to a report by the Information-technology Promotion Agency (IPA), 160,000 of 265,000 information security personnel in Japan lack the skills needed for the job. Japan expects a sharp increase in cyberattacks for the Tokyo 2020 Olympic and Paralympic Games and is aiming to train 50,000 cybersecurity personnel by this time.

Ni Cybersecurity will set up a training facility in Toranomon, Tokyo, that will address these challenges by accelerating the certification of new cybersecurity experts and helping organizations improve the skills of their existing staff, focusing on government and finance organizations.

The training facility will be powered by the Cyberbit Range, the most advanced and widely deployed cybersecurity training and simulation platform. It enables trainees to practice in real-life settings by accurately replicating their network setup, using their actual security tools and simulating their typical network traffic so trainees can receive the most effective and realistic training available. The Range provides a rich and up-to-date selection of simulated attack scenarios, including ransomware. It is the underlying platform for multiple training centers in North America, Asia and Europe.

Takeshi Mitsuishi, President and CEO of Ni Cybersecurity, said: "We selected the global leading cyber range platform and we're taking it to the Japanese market by opening our new training center in Tokyo, launching in Toranomon. Based on the global success of the Cyberbit Range, our customers can expect exceptional quality training, faster certification, and overall more qualified and skilled cyber security personnel."

As a subsidiary of Elbit Systems (NASDAQ: ESLT), Israel's largest defense systems provider, and a leading provider of military simulation platforms, Cyberbit brings years of experience in training government and military cybersecurity staff. Cyberbit also provides products and solutions for protecting critical infrastructure ICS/SCADA networks, and for advanced endpoint detection and response (EDR). This made Cyberbit the ideal partner to help Ni Cybersecurity address the needs of the local industry.

Adi Dar, CEO of Cyberbit, said, "Japan is in a state of urgency, in which it needs to certify tens of thousands of new cybersecurity experts while improving the skills of existing ones, all within a very short timeframe. Enrolling in simulated training programs is the best choice for finance, government and other organizations in Japan to be prepared. I am confident that the initiative led by Ni Cybersecurity, powered by our Range platform, will contribute to Japan's cyber readiness for the 2020 Olympic Games, and for years to follow."

The training facility is expected to open in Q2 2017 and offer 1-week or 2-week hands-on courses as well as standalone training sessions in convenient evening hours and weekends. The facility will also offer industry-specific courses, and remote sessions in convenient locations.

About Ni Cybersecurity

Ni Cybersecurity's mission is to provide world-leading cyber security solutions from the United States, United Kingdom, Israel and Ukraine to enterprises and government authorities in Japan, and be their primary sales representative. Ni Cybersecurity provides consulting, managed security services and security engineering professional services,

Ni Cybersecurity Inc. is a spin-off of NISCOM, provider of MSP services and Green IT/Data Center solutions and consulting.

For more information visit http://www.ni-cs.com.

About Cyberbit

Created to protect the most high-risk organizations in the world, Cyberbit secures enterprises and critical infrastructure against advanced threats. The company's battle-hardened cybersecurity solutions detect, analyze and respond to the most advanced, complex and targeted attacks. Cyberbit employs a formidable and diverse team from both the public and private sector, including researches, former CISOs and SOC managers, as well as seasoned veterans of the intelligence and military communities. Cyberbit's products include a Cyber Range training and simulation platform, ICS/SCADA security and a SOC Automation and Orchestration platform. Cyberbit is a subsidiary of Elbit Systems Ltd. (NASDAQ: ESLT) and has more than 500 employees in offices across the United States, Europe and Asia. To learn more about how Cyberbit maximizes protection against today's advanced threats, visit www.cyberbit.net.

Ni Cybersecurity Contacts:
Please email Info@ni-cs.com

Cyberbit Contacts:
Justine Boucher, Metis Communications
Tel: +1 617-236-0500
E-Mail: cyberbit@metiscomm.com

Dalia Rosen, VP, Head of Corporate Communications

Tel: 972-4-831-6784

Fax: 972-4-831-5420

E-mail: dalia.rosen@elbitsystems.com