

Q Cyber Technologies Ltd.  
LinkedIn  
December 1- December 31, 2020

We were honored to participate in the Lior Boker Hackathon and commemorate the late Police Brigadier General Lior Boker, who gave his life in the line of service a decade ago during the Carmel Forest Fire Disaster.

The hackathon connects the worlds that Lior loved so dearly — Israel's defense system and peacekeeping with technology, innovation and entrepreneurship.

At the inaugural event, [Shiri Dolev](#), NSOGroup's president, held a seat on the hackathon's panel of judges, and [Yochay Manoff](#), NSOGroup's Regional VP, Client Executive, gave a talk on the use of advanced technology in rescue operations following humanitarian disasters.

Thank you for the opportunity!

[#NSOgroup](#) [#Hackathon](#) [#Innovation](#) [#Entrepreneurship](#) [#Humanitarian](#)

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We wish you all a Happy Hanukkah! 

Lighting the Darkness: A wonderful opportunity to thank our committed employees who are developing technologies that help governmental, intelligence, and law enforcement agencies in their fight against crime and terrorism and who light the lives of so many.

[#NSOGroup](#) [#HappyHanukkah](#) [#LightingTheDarkness](#)

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Human rights are at the forefront of everything we do at NSO Group. That's why we created an industry-leading Human Rights Policy, which aligns with the UN Guiding Principles on Business and Human Rights.

On Human Rights Day, learn more about our steps to prevent and mitigate the misuse of our products, that could undermine the rights and liberties of others: <https://buff.ly/2TMd92U>

[#StandUp4HumanRights](#) [#UnitedNations](#) [#UN](#) [#HumanRightsDay](#)

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We are excited to share the opening of our new branch offices in the Arava region. NSO's Arava offices are part of our plan and commitment to invest in Israel's future generations by bringing high-tech opportunities to the Arava region.

Our Arava offices will offer dozens of jobs to Arava residents currently working, or planning a career, in the hi-tech industry, thus eliminating the need to commute to major hi-tech hubs. The career opportunities will encourage families who are debating whether to move to the Arava region.

In addition, we are launching an educational program for Arava high school students - NSO experts will lead development programs to students focusing on cyber and technology.

Thank you **Ramon Eshkar**, our VP Client Executive, who was instrumental in making this possible.

**#NSOGroup #NSOArava #IsraeliHiTech #KlikaArava**

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In 2015, a drone crash-landed on the White House lawn. In 2019, Gatwick Airport near London shut down following a drone sighting near the runway. Time and time again, we see the presence of drones in public spaces becoming an ever-increasing threat to safety and security.

NSO's counter-drone technology, Eclipse, is designed to surgically detect, take over, and safely land drones that could pose a threat to public safety. Unlike other counter-drone technologies, Eclipse is uniquely suited for dense urban environments like stadiums, airports and landmarks where bulk jamming is not an option. Instead, Eclipse's surgical approach to drone mitigation operates with no impact on wireless communications or GPS systems.

Read more about Eclipse and hear from NSO Counter-UAV Business Director, **Gilad Sahar** here: <https://lnkd.in/d8xemZY>

**#NSOGroup #Eclipse #CounterDrone**