

# SPOTLIGHT

The FLC Spotlight is a bi-weekly thematic newsletter highlighting issues of interest to the FLC and its partners.



## 2022 FLC National Awards Spotlight: Security Technologies

---

In the high-stakes world of security innovation, there's no such thing as one size fits all. A wide range of technologies is needed for threat detection, neutralization, and deterrence—as well as maintaining the safety of emergency responders.

The security technologies featured in this week's 2022 National Awards Spotlight span the spectrum of federal innovations now available to keep our nation safe.

- A hand-held device used by emergency responders [to analyze chemical threats safely](#).
- A [rubber-like material that cloaks homemade explosives](#) to minimize the risk of accidental detonation.
- [Pandemic-inspired protocols](#) for analyzing products intended for the diagnostic, detection and disinfection of chemical and biological threats.
- And a [faster, more accurate airport security screening](#) platform including the ability to scan upward through a traveler's shoes.

Please join us in congratulating these noteworthy tech transfer efforts. Use the links below to learn more.

Then think about the security innovations your tech transfer team has moved from the lab to the marketplace and [tell your story in a submission for the 2023 FLC Awards](#).

Missed any of the previous Awards Spotlights? View the [archive](#).

---

### Excellence in Technology Transfer Award



### Army CCDC Chemical Biological Center

[DEVCOM CBC and Pendar team up to take hand-held chemical threat detection to the next level](#)

---

### Excellence in Technology Transfer Award



## Naval Service Warfare Center, Indian Head Division

Industry partnership accesses commercial market  
for Navy's explosives-neutralizing technology.

---

Interagency Partnership Award



Army CCDC Chemical Biological Center  
Environmental Protection Agency



Pandemic partnership establishes strategies to  
neutralize current and future chem-bio threats

---

Interagency Partnership Award



Pacific Northwest National Laboratory  
DHS Science & Technology Directorate  
Sandia National Laboratories  
Transportation Security Administration  
NASA Center of Excellence for Collaborative Innovation

Collaboration and crowdsourcing propel HD-AIT airport  
screening system to commercialization

---

FLC  
712 H Street NE, Suite 1611  
Washington, D.C. 20002

Manage your FLC email [preferences here.](#)