

ChemLock Exercises



How do you test your facility's response plan for a security incident involving dangerous chemicals? Using extensive knowledge of chemical security best practices, the **ChemLock program** provides **no-cost services and resources** to help you test your response and security plans for a wide variety of scenarios.

Facilitated Chemical Security Exercises

- ▶ Facilities can request CISA's expertise under the ChemLock program in **facilitating a live tabletop exercise** that is **tailored to your facility** and the specific response scenario that you are looking to test.

Run Your Own Chemical Security Exercises

- ▶ CISA Tabletop Exercise Packages (CTEPs) help you to conduct your own **customized, tailored chemical security exercises**. Downloadable resources include manuals, planner handbook, templates, and more. Scenarios include:
 - ▶ Active shooter
 - ▶ Chemical release or spills
 - ▶ Cyberattack
 - ▶ Drone threats
 - ▶ Improvised explosive device
 - ▶ Insider threat
 - ▶ Theft and diversion
 - ▶ Vehicle as a weapon

Chemical security **is** national security.

The Cybersecurity and Infrastructure Security Agency's (CISA) ChemLock program is a completely voluntary program that provides facilities that possess dangerous chemicals with no-cost services and tools to help them better understand the risks they face and improve their chemical security posture in a way that works for their business model.



Lock in your security posture.

Learn more and sign up at cisa.gov/chemlock.