

The Office for Bombing Prevention (OBP) is excited to announce three virtual sessions of the **Surveillance Detection Principles** course at no cost. We encourage you to share this opportunity with stakeholders in your region or area who may have an interest.

This **four-hour online training**, delivered via OBP's Virtual Instructor-Led Training platform, is part of preparation efforts for the **FIFA World Cup 2026 and America250** celebrations. It offers participants a valuable opportunity to gain foundational knowledge in recognizing hostile surveillance related to events and facility security, as well as strategies to plan for and mitigate threats.

This course focuses on topics including hostile operations, detecting hostile surveillance, vulnerability assessments, hostile surveillance red zones and positions, and the elements of a surveillance detection plan. Participants will acquire topical knowledge and introductory skills to recognize hostile surveillance at facilities and events, along with foundational knowledge for planning and responding appropriately.

### Course Logistics

**Who:** Critical infrastructure owners and operators, public safety officers, emergency managers, private sector security professionals, security officers, and law enforcement officers

**What:** Surveillance Detection Principles four-hour virtual course

**Where:** Zoom Virtual Classroom

**How:** Follow the links below to register for the corresponding delivery you are interested in attending. You will need your FEMA SID and password. If you experience technical difficulties and are unable to register, please reach out to [OBPTraining@cisa.dhs.gov](mailto:OBPTraining@cisa.dhs.gov).

***\*\*Note: Each delivery will only be open to the first 350 registrants. \*\****

- **Wednesday, January 28, 2026, at 8:00 AM Eastern Time** – [Click Here to Apply](#)
- **Monday, February 9, 2026, at 12:00 PM Eastern Time** – [Click Here to Apply](#)
- **Friday, February 20, 2026, at 8:00 AM Eastern Time** – [Click Here to Apply](#)

Registered participants will receive virtual login instructions via email prior to their selected session.