

☐ Rooftop access secured

☐ Loading docks monitored and controlled

## Security Assessment Checklist

FOR ELECTION OFFICES, COUNTING FACILITIES, POLLING LOCATIONS AND BALLOT DROP BOX SITES

**Purpose.** This checklist resource is provided to assist with conducting site safety assessments of election offices, polling locations, early voting sites, and ballot drop box areas. It is intended to support election security through physical site evaluation and preparedness planning. This list is based in part upon generally accepted guidance from CISA and FEMA - <u>CISA Security Planning Workbook</u> and <u>BIPS 06/FEMA 426</u>: <u>Reference Manual to Mitigate Potential Terrorist Attacks against Buildings, 2nd Edition</u>.

## GENERAL SITE INFORMATION Facility Name: \_\_\_\_\_ **ACCESS CONTROL** Address: \_\_\_\_\_ ☐ Designated public entrances separated from staff/ secured entrances Type of Facility: ☐ Election Office ☐ Counting/Tabulation Facility ☐ Sign-in/sign-out procedures for visitors and contractors ☐ Polling Location ☐ Ballot Drop Box Site ☐ Other \_\_\_\_\_ ☐ Visitor identification required and visibly worn in Facility Point of Contact: restricted areas Contact Information: \_\_\_\_\_ ☐ Badging system for staff Date of Assessment: \_\_\_ ☐ Background checks conducted on all staff members Assessing Officer(s): ☐ Background checks conducted by vendors on their personnel ☐ Electronic access controls functioning properly PERIMETER SECURITY ☐ Interior doors secured as appropriate Facility has a designated security manager Perimeter clearly defined (fences, bollards, landscaping, signage) ☐ Controlled vehicle access points **INTERIOR SECURITY MEASURES** ☐ Sufficient lighting around the perimeter ☐ Surveillance cameras covering perimeter areas ☐ Video surveillance and recording inside facility ☐ Landscaping trimmed to reduce hiding places covering key areas Clear line of sight to building entrances and exits Panic alarms or duress buttons in place and operational ☐ Barriers capable of stopping vehicles where required ☐ Secure storage for sensitive materials (ballots, ☐ No blind spots or dark areas around perimeter equipment) ☐ Bulletproof/Bullet resistant glass between public and staff areas **BUILDING EXTERIOR** Fire detection and suppression systems functional Secure doors and windows (quality locks, no ☐ Emergency exits marked and unobstructed visible damage) ☐ Hallways and stairwells well-lit and free of obstructions ☐ Emergency exits secured but accessible in ☐ Mail/package screening procedures in place (for emergencies example: A negative pressure room, PPE) ☐ Exterior lighting functional and adequate Exterior walls resistant to forced entry or blast (as feasible) ☐ Building address clearly marked and visible

BALLOT DROP BOX SITES	SPECIAL CONSIDERATIONS
(If Applicable)	for Election Events
<ul><li>□ Drop box secured to prevent removal or tampering</li><li>□ Adequate lighting around drop box</li></ul>	<ul> <li>Staff aware of potential interactions with "content creators" or disruptive visitors</li> </ul>
☐ Video surveillance equipment and placement complies with state law (if applicable)	<ul> <li>Calendar of election events (e.g., election day, ballot counting, logic and accuracy testing)</li> </ul>
☐ Fire-resistant or fire-suppressant features	
☐ Routine inspections documented	VULNERABILITIES FOUND
☐ Law enforcement notified of drop box locations for patrols	
EMERGENCY PREPAREDNESS	List any vulnerabilities observed during assessment, e.g., "no surveillance covering rear entrance"
☐ Emergency response plans documented and accessible	
Site has a designated business continuity manager accountable for business continuity management policy and implementation.	
Staff familiar with emergency procedures (evacuation, lockdown)	
☐ Coordination established with local emergency responders	
☐ Mass notification systems tested and functional	
☐ Backup communication methods available	
☐ Facility participates in drills or tabletop exercises	OPTIONS FOR CONSIDERATION
Facility has continuity plans for power, IT and operations	List recommendations to address identified vulnerabilities,
Staging areas for emergency responders identified	e.g., "install camera to cover rear entrance"
<ul> <li>Primary law enforcement agency has conducted on onsite visit of the facility</li> </ul>	
Primary fire response agency has conducted an onsite visit of the facility	
LAW ENFORCEMENT & EMERGENCY RESPONSE	
<ul> <li>Clear communication plan between law enforcement and election officials</li> </ul>	
☐ Site-specific response plan for various threats	
Site included in jurisdiction's emergency response	References.
exercises or tabletop planning  MOUs or working protocols in place with law	FEMA Emergency Management Institute. Emergency Response Information for School Facilities. <a href="https://training.fema.gov">https://training.fema.gov</a>
enforcement and emergency services  Security coordinator identified and accessible for	North Dakota State University. <u>Organizational Resilience</u>
each site	Interagency Security Committee. Facility Security Plan: An Interagency Security Committee Guide. <u>ISC Facility Security Plan Guide</u>
COMMUNICATIONS	CISA Security Planning Workbook.
☐ Election officials have current point of contact for local	National Fire Protection Association. Standard on Disaster/ Emergency Management - <u>Standard on Continuity, Emergency, and Crisis Management</u>
law enforcement and emergency services  Site has redundant communication methods (two way	FEMA / DHS. Buildings and Infrastructure Protection Series – Reference Manual to Mitigate Potential Terrorist Attacks Agains
radios, cell phones, etc.)	Buildings. <u>BIPS 06/FEMA 426</u> : <u>Reference Manual to Mitigate</u> <u>Potential Terrorist Attacks against Buildings, 2nd Edition</u>

 $\hfill \Box$  Election office has media messaging plan in

coordination with public safety

