<table>
<thead>
<tr>
<th>Section</th>
<th>Category</th>
<th>AEL/SEL Code</th>
<th>Title</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Security</td>
<td>Support Equipment for Continuation of</td>
<td>14CI-00-COOP</td>
<td>System, Information Technology</td>
<td>Back-up computer hardware, operating systems, data storage, and application software necessary to provide a working environment for contingency operations. May be a purchased remote service or a dedicated alternate operating site.</td>
</tr>
<tr>
<td></td>
<td>Critical Infrastructure Operations</td>
<td></td>
<td>Technology Contingency Operations</td>
<td></td>
</tr>
<tr>
<td>Physical Security</td>
<td>Explosion Protection</td>
<td>14EX-00-BCAN</td>
<td>Receptacles, Trash, Blast-Resistant</td>
<td>Blast-resistant trash receptacles.</td>
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<tr>
<td>Physical Security</td>
<td>Explosion Protection</td>
<td>14EX-00-BSIR</td>
<td>Systems, Building, Blast/Shock/Impact Resistant</td>
<td>Systems to mitigate damage from blasts, shocks, or impacts, such as column and surface wraps, wall coverings, breakage/shatter resistant glass, window wraps, and deflection shields.</td>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-ALRM</td>
<td>Systems/Sensors, Alarm</td>
<td>Systems and standalone sensors designed to detect access violations or intrusions using sensors such as door/window switches, motion sensors, acoustic sensors, seismic, and thermal sensors. May also include temperature sensors for critical areas.</td>
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<tr>
<td></td>
<td>Control</td>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-DOOR</td>
<td>Doors and Gates, Impact</td>
<td>Reinforced doors and gates with increased resistance to external impact for increased physical security.</td>
</tr>
<tr>
<td></td>
<td>Control</td>
<td></td>
<td>Resistant</td>
<td></td>
</tr>
<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-EXTM</td>
<td>System, Fire Extinguisher</td>
<td>System for monitoring the presence and inflation pressure of fixed-location fire extinguishers to ensure that they are usable and are not stolen for possible misuse.</td>
</tr>
<tr>
<td></td>
<td>Control</td>
<td></td>
<td>Monitoring</td>
<td></td>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-LITE</td>
<td>Lighting, Area, Fixed</td>
<td>Fixed high-intensity lighting systems for improved visibility in areas such as building perimeters and surveillance zones.</td>
</tr>
<tr>
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<td>Control</td>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-PACS</td>
<td>System, Physical Access</td>
<td>Locking devices and entry systems for control of physical access to facilities.</td>
</tr>
<tr>
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<td>Control</td>
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<td>Control</td>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion</td>
<td>14SW-01-SIDP</td>
<td>Systems, Personnel Identification</td>
<td>Systems for positive identification of personnel as a prerequisite for entering restricted areas or accessing information systems.</td>
</tr>
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<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion Control</td>
<td>14SW-01-SIDV</td>
<td>Systems, Vehicle Identification</td>
<td>Systems for identification of vehicles, ranging from decals to radio frequency identification (RFID) or other transponder devices.</td>
</tr>
<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion Control</td>
<td>14SW-01-SNSR</td>
<td>Sensors/Alarms, System and Infrastructure Monitoring, Standalone</td>
<td>Standalone sensors/alarms for use on critical systems or infrastructure items (security systems, power supplies, etc.) to provide warning when these systems fail or are near failure.</td>
</tr>
<tr>
<td>Physical Security</td>
<td>Surveillance, Warning, Access/Intrusion Control</td>
<td>14SW-01-WALL</td>
<td>Barriers: Fences; Jersey Walls</td>
<td>Obstacles designed to channel or halt pedestrian or vehicle-borne traffic in order to protect a physical asset or facility.</td>
</tr>
<tr>
<td>Inspection and Screening Systems</td>
<td>Inspection Systems</td>
<td>15IN-00-PLSN</td>
<td>System, Pulsed Neutron Activation, Non-Invasive</td>
<td>Radar systems designed to penetrate walls or ground to allow detection of hidden objects.</td>
</tr>
<tr>
<td>Inspection and Screening Systems</td>
<td>Inspection Systems</td>
<td>15IN-00-RADR</td>
<td>Radar, Ground/Wall Penetrating</td>
<td>Radar systems designed to penetrate walls or ground to allow detection of hidden objects.</td>
</tr>
<tr>
<td>Inspection and Screening Systems</td>
<td>Inspection Systems</td>
<td>15IN-00-XRAY</td>
<td>System, Mobile Search &amp; Inspection; X-Ray</td>
<td>Portable X-Ray systems for use in search and screening operations.</td>
</tr>
<tr>
<td>Inspection and Screening Systems</td>
<td>Screening Systems</td>
<td>15SC-00-PMON</td>
<td>Monitors, Portal</td>
<td>Systems to scan vehicles/cargo for radioactive content. Various sizes for vehicles, packages (large and small) and pedestrians. Does not identify radionuclide.DIQCode: [D,Q]Note: For explosive detection portal, see Item 07ED-03-PORT.</td>
</tr>
<tr>
<td>Inspection and Screening Systems</td>
<td>Screening Systems</td>
<td>15SC-00-PPSS</td>
<td>Systems, Personnel/Package Screening</td>
<td>Hand-held or fixed systems such as walk-through magnetometers and conveyor-belt x-ray systems used to screen personnel and packages for hazardous materials/devices.</td>
</tr>
</tbody>
</table>