
SECURITY REQUIREMENTS - FACILITY SECURITY LEVEL II

THESE PARAGRAPHS CONTAIN ADDITIONAL SECURITY REQUIREMENTS, AND, UNLESS INDICATED OTHERWISE, ARE TO BE PRICED AS PART OF THE BUILDING SPECIFIC AMORTIZED CAPITAL (BSAC). WHERE THEY ARE IN CONFLICT WITH ANY OTHER REQUIREMENTS ON THIS LEASE, THE STRICTEST SHALL APPLY.

DEFINITIONS:

CRITICAL AREAS - The areas that house systems that if damaged or compromised could have significant adverse consequences for the facility, operation of the facility, or mission of the agency or its occupants and visitors. These areas may also be referred to as "limited access areas," "restricted areas," or "exclusionary zones." Critical areas do not necessarily have to be within Government-controlled space (e.g., generators, air handlers, electrical feeds which could be located outside Government-controlled space).

SENSITIVE AREAS – Sensitive areas include vaults, SCIFs, evidence rooms, war rooms, and sensitive documents areas. Sensitive areas are primarily housed within Government-controlled space.

FACILITY ENTRANCES, LOBBY, COMMON AREAS, NON-PUBLIC, AND UTILITY AREAS.

FACILITY ENTRANCES AND LOBBY

EMPLOYEE ACCESS CONTROL AT ENTRANCES (SHELL)

The Lessor shall provide key or electronic access control for the entrance to this building. All Government employees, under this lease, shall be allowed access to the leased space (including after-hours access).

COMMON AREAS, NON-PUBLIC, AND UTILITY AREAS.

PUBLIC RESTROOM ACCESS (SHELL)

The Government reserves the right to control access to public restrooms located within the Space.

SECURING CRITICAL AREAS (SHELL)

The Lessor shall secure areas designated as Critical Areas to restrict access:

- A. Keyed locks, keycards, or similar security measures shall strictly control access to mechanical areas. Additional controls for access to keys, keycards, and key codes shall be strictly maintained. The Lessor shall develop and maintain accurate HVAC diagrams and HVAC system labeling within mechanical areas.
- B. Roofs with HVAC systems shall also be secured. Fencing or other barriers may be required to restrict access from adjacent roofs based on a Government Building Security Assessment. Roof access shall be strictly controlled through keyed locks, keycards, or similar measures. Fire and life safety egress shall be carefully reviewed when restricting roof access.
- C. At a minimum, Lessor shall secure building common areas including sprinkler rooms, electrical closets, telecommunications rooms.

VISITOR ACCESS CONTROL (SHELL)

Entrances are open to the public during business hours. After hours, visitor entrances are secured, and have a means to verify the identity of persons requesting access prior to allowing entry into the Space.

INTERIOR (GOVERNMENT SPACE)

DESIGNATED ENTRANCES (SHELL)

The Government shall have a designated main entrance.

IDENTITY VERIFICATION (SHELL)

The Government reserves the right to verify the identity of persons requesting access to the Space prior to allowing entry.

FORMAL KEY CONTROL PROGRAM (SHELL)

The Government reserves the right to implement a formal key control program. The Lessor shall have a means of allowing the electronic disabling of lost or stolen access media, if electronic media is used.

SITES AND EXTERIOR OF THE BUILDING

SIGNAGE

POSTING OF SIGNAGE IDENTIFYING THE SPACE AS GOVERNMENTAL (SHELL)

The Lessor shall not post sign(s) or otherwise identify the facility and parking areas as a Government, or specific Government tenant, occupied facility, including during construction, without written Government approval.

POSTING OF REGULATORY SIGNAGE (SHELL)

The Government may post or request the Lessor to post regulatory, statutory, sensitive areas and site specific signage.

LANDSCAPING**LANDSCAPING REQUIREMENTS (SHELL)**

Lessor shall maintain landscaping (trees, bushes, hedges, land contour, etc.) around the facility. Landscaping shall be neatly trimmed in order to minimize the opportunity for concealment of individuals and packages/containers. Landscaping shall not obstruct the views of security guards and CCTV cameras, or interfere with lighting or IDS equipment.

CRIME PREVENTION THROUGH ENVIRONMENTAL DESIGN (SHELL)

The Lessor shall separate from public access, restricted areas as designated by the Government, through the application of Crime Prevention Through Environmental Design (CPTED) principles by using trees, hedges, berms, or a combination of these or similar features, and by fences, walls, gates and other barriers, where feasible and acceptable to the Government.

HAZMAT STORAGE

If there is HAZMAT storage, Lessor shall locate it in a restricted area or storage container away from loading docks, entrances, and uncontrolled parking.

PLACEMENT OF RECEPTACLES, CONTAINERS, AND MAILBOXES

Trash receptacles, containers, mailboxes, vending machines, or other fixtures and/or features that could conceal packages, brief cases, or other portable containers shall be located 10 feet away from building.

SECURITY SYSTEMS**CLOSED CIRCUIT TELEVISION SYSTEM (CCTV)****LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE**

The lessor shall design, install, and maintain a Closed Circuit Television (CCTV) system as described in this section. The CCTV system will support the entry control system (at entrances and exits to the space), with time lapse video recording, that will allow Government employees

to view and communicate remotely with visitors before allowing access to the Space. As determined by the Government the CCTV system shall provide unobstructed coverage of designated pedestrian entrances and exits. Technical review of the proposed system shall be coordinated with the Government security representative, at the direction of the Contracting Officer, prior to installation. CCTV system testing and acceptance shall be conducted by the Government prior to occupancy. The CCTV system shall comply with the Architectural Barriers Act, section F230.0. The Government will centrally monitor the CCTV system. Government specifications are available from the Lease Contracting Officer. CCTV system components which fail or require maintenance or which fail during testing should be serviced in accordance with the Security System Maintenance Criteria listed below.

Security System Maintenance Criteria: The Lessor, in consultation and coordination with a security provider, either internal or external, as determined by the Lease Contracting Officer, and the Government security representative, shall implement a preventive maintenance program for all security systems the Lessor has installed. Any critical component that becomes inoperable must be replaced or repaired by the Lessor within 5 business days. Critical components are those required to provide security (IDS, CCTV, access control, etc.) for a perimeter access point or critical area. "Replacement" may include implementing other temporary measures in instances where the replacement or repair is not achievable within the specified time frame (e.g. a temporary barrier to replace an inoperable pop-up vehicle barrier, etc.). Failure by the Lessor to provide sufficient replacement measures within the timeframe identified above may result in the Government's providing guard service, the cost of which must be reimbursed by the Lessor.

GOVERNMENT PROVIDED PRODUCT, INSTALLATION, AND MAINTENANCE

The Government shall provide and install an entry control system, with time lapse video recording, that will allow Government employees to view and communicate remotely with visitors before allowing access. This Closed Circuit Television (CCTV) system shall provide the Government with unobstructed coverage, as determined by the Government, of designated pedestrian entrances and exits. The Lessor shall permit twenty-four hour CCTV coverage and recording, provided and operated by the Government. The Government will centrally monitor the CCTV surveillance. Government specifications are available from the Contracting Officer. The Lessor shall post necessary regulatory, statutory, and/or site specific signage, as determined by the Government.

The Lessor, at the notice to proceed stage of the procurement, shall advise the Government of the appropriate time to install the equipment during the construction of the Space. The Lessor shall facilitate the installation by allowing access to electrical panels and other areas of the building as necessary.

INTRUSION DETECTION SYSTEM (IDS)

LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE

The Lessor shall design, install, and maintain an Intrusion Detection System (IDS) as described in this section. The Government requires an IDS, which will cover perimeter entry and exit doors, and operable ground-floor windows. Basic Security-in-Depth IDS components include: magnetic door switch(s), alarm system keypad, passive infrared sensor(s) (PIR), an alarm panel (to designated monitoring center) and appropriate communication method i.e. telephone and/or Internet connection, glass-break detector, magnetic window switches or shock sensors. Technical review of the proposed system shall be coordinated with the Government security representative, at the direction of the Lease Contracting Officer, prior to installation. System testing and acceptance shall be conducted by the Government prior to occupancy.

Basic Security-in-Depth IDS shall be connected to and monitored at a central station operated by the Department of Homeland Security Megacenters. Emergency notification lists shall be coordinated with the monitoring station to include all applicable Government and lessor points of contact. Monitoring shall be designed to facilitate a real-time detection of an incident, and to coordinate an active response to an incident. The Lessor must complete the Megacenters Alarm Requirements (MAR) application process specified by the Government to meet the monitoring requirements for a functional IDS. Components which fail or require maintenance or which fail during testing shall be serviced in accordance with the Security System Maintenance Criteria listed below..

Security System Maintenance Criteria: The Lessor, in consultation and coordination with a security provider, either internal or external, as determined by the Lease Contracting Officer, and the Government security representative, shall implement a preventive maintenance program for all security systems the Lessor has installed. Any critical component that becomes inoperable must be replaced or repaired by the Lessor within 5 business days. Critical components are those required to provide security (IDS, CCTV, access control, etc.) for a perimeter access point or critical area. "Replacement" may include implementing other temporary measures in instances where the replacement or repair is not achievable within the specified time frame (e.g. a temporary barrier to replace an inoperable pop-up vehicle barrier, etc.). Failure by the Lessor to provide sufficient replacement measures within the timeframe identified above may result in the Government's providing guard service, the cost of which must be reimbursed by the Lessor.

GOVERNMENT PROVIDED SCOPE AND PRODUCT, INSTALLATION, AND MAINTENANCE

The Lessor shall permit installation of a perimeter Intrusion Detection System (IDS) to be operated by the Government. The Government shall provide and install an IDS on perimeter entry and exit doors, and operable ground-floor windows. Basic Security-in-Depth IDS—include: magnetic door switch(s), alarm system keypad, passive infrared sensor(s) (PIR), an alarm panel (to designated monitoring center) and appropriate communication method i.e. telephone and/or Internet connection, glass-break detector, magnetic window switches or shock sensors.

Basic Security-in-Depth IDS shall be connected and monitored at a central station. Emergency notification lists shall be coordinated with the monitoring station to include all applicable Government and Lessor points of contact. Monitoring shall be designed to facilitate a real-time detection of an incident, and to coordinate an active response to an incident.

The Lessor, at the notice to proceed stage of the procurement, shall advise the Government of the appropriate time to install the equipment during the construction of the Space. The Lessor shall facilitate the installation by allowing access to electrical panels and other areas of the building, as necessary.

DURESS ALARM

LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE

The Lessor shall design, install, and maintain a duress alarm system as described. Technical review shall be coordinated with the Government security representative, at the direction of the Contracting Officer, prior to installation. System testing and acceptance shall be conducted by the Government prior to occupancy. This system shall comply with the Architectural Barriers Act, section F230.0.

The Lessor in consultation and coordination with the security provider and Government shall conduct security system performance testing annually. Testing must be based on established, consistent agency-specific protocols, documented and furnished to the Contracting Officer. Components which fail or require maintenance or which fail during testing should be serviced in accordance with the Security System Maintenance Criteria listed below.

Security System Maintenance Criteria: The Lessor in consultation and coordination with a security provider, either internal or external, as determined by the Lease Contracting Officer, and the Government security representative shall implement a preventive maintenance program for all security systems they have installed. Any critical component that becomes inoperable must be replaced or repaired within 5 business days. Critical components are those required to provide security (IDS, CCTV, access control, etc.) for a perimeter access point or critical area. "Replacement" may include implementing other temporary measures in instances where the replacement or repair is not achievable within the specified time frame (e.g. a temporary barrier to replace an inoperable pop-up vehicle barrier, etc.). Failure by the Lessor to provide sufficient replacement measures within the timeframe identified above may result in the Government's providing guard service, the cost of which must be reimbursed by the Lessor.

GOVERNMENT PROVIDED SCOPE, PRODUCT, INSTALLATION, AND MAINTENANCE

The Lessor shall permit installation of a duress alarm system to be provided and operated by the Government. The Government, in coordination with a security provider, either internal or external, as determined by the Contracting Officer, shall document and implement duress procedures for emergency situations.

The Lessor, at the notice to proceed stage of the procurement, shall advise the Government of the appropriate time to install the equipment during the construction of the Space and shall facilitate the installation, including access to electrical panels and other areas of the building, as necessary.

STRUCTURE

WINDOWS

SHATTER-RESISTANT WINDOW PROTECTION

The Lessor shall provide and install, shatter-resistant material not less than 0.18 millimeters (7 mil) thick on all exterior windows in Government-occupied space meeting the following properties - Film composite strength and elongation rate measured at a strain rate not exceeding 50% per minute shall not be less than the following:

- Yield Strength: 12,000 psi
- Elongation at yield: 3%
- Longitudinal Tensile strength: 22,000 psi
- Traverse Tensile strength: 25,000 psi
- Longitudinal Elongation at break: 90%
- Traverse Elongation at break: 75%

THE ALTERNATIVE METHOD is for the Lessor to provide a window system that conforms to a minimum glazing performance condition of "3b" for a high protection level and a low hazard level. Window systems shall be certified as prescribed by WINGARD PE 4.3 or later to GSA performance condition 3b (in accordance with the GSA Standard Test Method for Glazing and Window Systems Subject to Dynamic Loadings or Very Low Hazard (in accordance with ASTM F 1642, Standard Test Method for Glazing or Glazing Systems Subject to Air Blast Loading) in response to air blast load of 4 psi/28 psi-msec.

If the Lessor chooses the Alternative Method, they shall provide a description of the shatter-resistant window system and provide certification from a licensed professional engineer that the system as offered meets the above standard. Prior to installation, this will be provided for evaluation by the Government, whose approval shall not be unreasonably withheld.

OPERATIONS AND ADMINISTRATION

LESSOR TO WORK WITH FACILITY SECURITY COMMITTEE (FSC) (SHELL)

The Lessor shall cooperate and work with the buildings Facility Security Committee (FSC) throughout the term of the lease.

ACCESS TO BUILDING INFORMATION (SHELL)

Building Information—including mechanical, electrical, vertical transport, fire and life safety, security system plans and schematics, computer automation systems, and emergency operations procedures—shall be strictly controlled. Such information shall be released to authorized personnel only, approved by the Government, by the development of an access list and controlled copy numbering. The Contracting Officer may direct that the names and locations of -Government tenants not be disclosed in any publicly accessed document or record. If that is the case, the Government may request that such information not be posted in the building directory.

Lessor shall have emergency plans and associated documents readily available in the event of an emergency.

SECURITY UNIT PRICE LIST (FSL II)

REQUEST FOR LEASE PROPOSAL VA259-16-R-0366

DATE:

OFFEROR'S NAME:

CITY and STATE : Loveland, Colorado

To be filled out with initial offer

The following security countermeasures are required by the Request for Proposals package. Using this form, the offeror shall quote unit prices on all security countermeasures identified in the RLP package, and enter the total costs on the GSA Form 1364 as Building Specific Amortized Capital (BSAC). Upon lease award, BSAC pricing shall be fixed and not subject to further negotiation. Refer to "Security Requirements" attachment to the lease for additional details. This form must be submitted with all offers.

<i>Lease Security Standards Section</i>	<i>Unit Price</i>	<i>Quantity</i>	<i>Total</i>
FACILITY ENTRANCES			
<u>FACILITY ENTRANCES AND LOBBY</u>			
EMPLOYEE ACCESS CONTROL AT ENTRANCES			
<u>COMMON AREAS, NON-PUBLIC, AND UTILITY AREAS</u>			
PUBLIC RESTROOM ACCESS			
SECURING "CRITICAL AREAS"			
VISITOR ACCESS CONTROL			
INTERIOR OF SPACE (GOVERNMENT)			
DESIGNATED ENTRANCES			
IDENTITY VERIFICATION			
FORMAL KEY CONTROL PROGRAM			
SITE AND EXTERIOR OF BUILDING			
<u>SIGNAGE</u>			
POSTING OF SIGNAGE IDENTIFYING THE SPACE AS GOVERNMENTAL			
POSTING OF REGULATORY SIGNAGE			

INITIALS: _____ LESSOR
 _____ GOVT

LANDSCAPING AND ENTRANCES				
LANDSCAPING REQUIREMENTS				
CRIME PREVENTION THROUGH ENVIRONMENTAL DESIGN				
HAZMAT STORAGE				
PLACEMENT OF RECEPTACLES, CONTAINERS, AND MAILBOXES				
SECURITY SYSTEMS				
CLOSED CIRCUIT TELEVISION				
LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE - LEVEL II				
GOVERNMENT PROVIDED PRODUCT, INSTALLATION, AND MAINTENANCE				
INTRUSION DETECTION SYSTEM				
LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE - LEVEL II				
GOVERNMENT PROVIDED PRODUCT, INSTALLATION, AND MAINTENANCE				
DURESS ALARM				
LESSOR PROVIDED DESIGN, INSTALLATION, AND MAINTENANCE - LEVEL II				
GOVERNMENT PROVIDED PRODUCT, INSTALLATION, AND MAINTENANCE				
STRUCTURE				
WINDOWS				
SHATTER-RESISTANT WINDOW PROTECTION				
OPERATIONS AND ADMINISTRATION				
LESSOR TO WORK WITH THE FACILITY SECURITY COMMITTEE (FSC)				
ACCESS TO BUILDING INFORMATION				
TOTAL COSTS				

INITIALS: _____ LESSOR
 _____ GOVT