Title:

Sample ACCESS CARD/IDENTIFICATION CONTR~~OL~~ POLICY

1. PURPOSE

The purpose of this policy is to outline a process for controlling Access Card/Identification (Access Card/ID) at SIGA Technologies, Inc. (SIGA), and to ensure the protection of SIGA personnel and property through the electronic control of access to doors, rooms and other secure areas/spaces at the SIGA in Corvallis.

2. SCOPE

2.1 This policy applies to all SIGA employees, temporary staff members, consultants, and contractors/vendors who work at SIGA in Corvallis

2.2 This policy applies to all guests and visitors that are issued or that use an Access Card/ID at

SIGA in Corvallis.

3. DEFINITIONS

*3.1 Access Card/ID*

A SIGA Access Card/ID is an electronically coded card which allows employees access to the facility and other restricted areas within the facility, as applicable. The Access Card/ID has a unique number on one side of the card which is assigned to one employee.

*3.2 Access Card/ID Control Officer*

The Director of Security (DoS) or designee will be the Access Card/ID Control Officer and is responsible for the issuance and control of all Access Card/IDs, and for the control and maintenance of card readers.

*3.3 Employee Identification*

Incorporated on the Access Card/ID is Employee Identification information (ID), which includes a photo of the employee, the employee's date ofhire and the employee's ID (employee) number.

*3.4 Visitor/Vendor/Contractor Access Card/ID*

A SIGA VisitorNendor/Contractor badge is a distinct badge that identifies the wearer as a visitor to the facility. This badge may include a photo of the visitor, the visitors name or the SIGA logo, and a RED or GREEN SIGA shield.

4. RESPONSIBILITIES

*4.1 Initiator*

The Initiator is responsible for updating/maintaining this Policy when the procedure changes.

*4.2 User*

4.2.1 The Users are SIGA employees, temporary staff members, consultants, contractors/vendors and visitors or guests who enter SIGA Access Card/ID Controlled space. The users are responsible for reading, understanding and following this policy.

4.2.2 All Users will be required to acknowledge receipt of, and understanding of all applicable SIGA policies and procedures. They will be required to sign the policy control document accepting responsibility for the information contained therein.

'f< 5. POLICY

*5.1 Visitors/Vendors and Contractors*

5.1.1 All visitor badges must be returned at the end of each day.

5.1.2 Access Card/ID that provides access to card readers and therefore SIGA secure space, will only be issued to visitors, vendors and contractors of SIGA as outlined in the SIGA Security Access Card/ID Procedures (NR-0005-SEC V-1.0)

*5.2 Personnel Authorized to Issue Cards*

5.2.1 Issuance of Access Card/ID(s) maybe authorized by those indicated in Appendix 1, *SIGA Authorized Issuers List.*

5.2.2 Designated SIGA personnel outlined in Appendix 1 retain the right to access all Hard Key and Access Card/ID controlled areas as warranted for SIGA safety or investigative purposes.

*5.3 Duplication of Access Card/IDs*

No Access Card/ID(s) will be duplicated. The unauthorized duplication ofSIGA Access Card/ID so adversely affects the security of persons and property that violations of this rule are considered serious and grounds for discipline up to and including termination.

*5.4 Numbering System for Access Card/IDs*

An identifying number is stamped on the back of each Access Card/ID. The serial number for each Access Card/ID will be unique to the individual Access Card/ID.

*5.5 Lost, Stolen or Damaged Access Card/ID*

5.5.1 Reference SIGA Security Access Card/ID Procedure (NR- 0005-SEC V-1.0)

5.5.2 A new Access Card!ID will not be issued to anyone who was previously assigned an Access Card/ID unless a *SIGA Security Incident Report* is completed by the reporting individual and is on file with the DoS. *Do not wait to report an incident even if you are unable to*

*complete the forms immediately.*

*5.6 Termination, Retirement Separation from the SIGA*

Upon termination of employment from SIGA the Access Card/ID will be surrendered immediately. However, failure to return Access Card/ID badges will in no way halt or delay the completion of the separation process. Reference SIGA Security Access Card/ID Procedure (NR-

0005-SEC V-1.0)

*5.7 Repair or changes to locking devices or access system hardware*

5.7.1 No SIGA area, space, cabinet maybe secured except by a locking device authorized for that area and with an operating code compatible with the SIGA Access Card/ID system. The DoS will be provided with and will maintain keys to all SIGA owned areas, spaces, cabinets, etc. Exceptions include personal padlocks for unassigned lockers in all the locker/restroom areas.

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5.7.2 Any person causing an unauthorized repair to a SIGA lock or door hardware is in violation of SIGA policy.

5.7.3 Reference: SIGA Security Access Card/ID Procedure (NR- 0005-SEC V-1.0).

*5.8 Storage of Access Card/ID(s)*

All Access Card/ID blanks ready for programming/issue will be stored by the DoS in a locked controlled cabinet/space until printed and issued.

*5.9 High Security Areas:*

5.9.1 SERVER ROOM ACCESS

Access to the Server Room (1008) will be issued only to authorized personnel by the Vice

President of Information Technology or designee or the DoS in their absence.

5.9.2 DOCUMENT CONTROL ROOM ACCESS

Access to the Document Control Room (1011) will be issued only to authorized personnel of the

Chief Scientific Officer. Reference: Document Control Room (SOP 47)

5.9.3 LAB SPACE ACCESS

Lab Space for all areas will be controlled by Hard Key, Access Card/ID and Number Pad and will require at minimum dual authentication for access.

*5.10 Access Card/ID Issuance to Outside Contractors*

Repairs of SIGA facilities which require a contractor to be issued an Access Card/ID to any area must be approved by the DoS or designee. Reference: Access Card/ID Procedures (NR-0005-

.. SEC V-1.0).

6. RECORDS

NOTE: The DoS shall maintain a record of all Access Card/ID that are issued and retrieved. Hard copies of these records will be stored in a locked file maintained by the DoS. Electronic copies will be stored in R: *I* SecurityDocs/Access Card/ID folder.

7. REFERENCES

7.1 SIGA *Security Access Card/ID Procedure (NR- 0005-SEC V-1.0)*

7.2 *Document Control Room (SOP 47)*

8. APPENDICES

Appendix 1, *SIGA Security Authorized Issuers List*

9. CHANGE(S) FROM PREVIOUS VERSION

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| --- | --- | --- |
| Version  Number | Section/Step  Number | Changes/Reason |
| 2.0 | 5.7. | Revised-title language updated |
| 2.0 | 5.9.2 | Revised-Removed Designee |

