



Company: \_\_\_\_\_

Date: \_\_\_\_\_

This form will specify how you would like the security of your eRecords entity configured. Please provide the requested information and return. Changes to this form must be submitted in writing.

Change Authorization

Only the people listed below are authorized to make changes to this Entity Security Policy.

Table with 3 columns: Name, Title, Signature. Includes four empty rows for entries.

Website Security Policy

The Website Security Policy specifies the twesbsite security you require when accessing the system.

I opt to use CRM's standard "erecords.chicagorecords.com" website. I understand that this website is encrypted using a Verisign SSL certificate which is owned and maintained by Chicago Records Management.

I opt for a customized website and understand that additional charges will apply:

I do not want a corporate logo of any kind on the website.

I want my organizations logo on the website.

I authorize CRM to purchase a SSL certificate on my behalf and bill me appropriately.

Number of years SSL certificate to be valid: \_\_\_\_\_

Prefered SSL Certificate Vendor: \_\_\_\_\_

Prefered Vendor's SSL Cert type/level: \_\_\_\_\_

Host to which SSL Cert should be assigned: \_\_\_\_\_

I will provide CRM with my own SSL certificate.

Account Lockout Policy

The Account Lockout Policy specifies wither or not you want User ID's disabled after a certain number of failed login attempts.

Unlimited Login Attempts - Users have an unlimited number of failed login attempts to access the system.

Limited Login Attempts - After a specified number of failed login attempts, User's login ID becomes disabled.

Maximum number of attempts before a User ID is locked out

Amount of time (in minutes) before account is automatically unlocked. (specify "0" if you don't want the account automatically unlocked)

### Login Restrictions Policy

The *Login Restrictions Policy* specifies if you want your users to access the system from any IP address on the Internet, or only via IP address/subnets you specify.

\_\_\_\_\_ Allow logins from any IP address.

\_\_\_\_\_ Allow logins *only* from these specified IP address/subnets: \*

_____	_____
_____	_____
_____	_____

\* For administrative purposes, Chicago Records Management's subnet will also be allowed access.

### Password Security Policy

The *Password Security Policy* defines password expiration times, minimum password length, and password complexity standards.

#### Password Expiration

\_\_\_\_\_ User passwords never expire.

\_\_\_\_\_ Number of days before user passwords automatically expire.

#### Password Length

\_\_\_\_\_ No minimum password length required.

\_\_\_\_\_ Users are forced to create passwords at least \_\_\_\_\_ characters in length.

#### Password Complexity (Specify "yes" or "no")

\_\_\_\_\_ Passwords must contain uppercase letters (A, B, C, D, etc.)

\_\_\_\_\_ Passwords must contain lowercase letters (a, b, c, d, etc.)

\_\_\_\_\_ Passwords must contain numeric characters (0, 1, 2, 3, etc.)

\_\_\_\_\_ Passwords must contain special characters (!, @, #, \$, %, &, etc.)

### Login ID Format

The *Login ID Format* specifies the standard CRM is to use when creating login ID's for your end users. Most any format is acceptable. Below are common examples:

Using *Steve Johnson* as an example:

_____	First Initial, Full Last Name	<i>sjohnson</i>
_____	Full Last Name, First Initial	<i>johnsons</i>
_____	First three letters of first and last name	<i>stejoh</i>
_____	First six letters last name, first initial	<i>johnsos</i>

Other

Example

\_\_\_\_\_  
Client Signature

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Chicago Records Management Signature

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date