## National Industrial Security Systems (CRZH) Alarm system description

<ul><li>□ New</li><li>□ Replace existing certificate</li></ul>	Replace existing certificate serial number			
Alarm company name (ASC)*	File number*	Service center*		
ASC address*				
PARTICIPANT COMPANIES				
Protected property*	Protected property address*			
City	State*	ZIP Code*		
Certificate start date (Certificates do not expire) from*				
Property company authorized representative*		Review date*		
Alarm company authorized representative*		Review date*		
* Required fields				



	BASIC ALARM INFORMATION			
Area covered*				
Alarm sounding device location*	☐ None ☐ Inside	☐ Outside	☐ Inside and outside	
Applicable government standards*	□ NISPOM, DoD 5220.22	M 🗌 JAFA	N 6/9 🔲 ICD705-1	
	☐ AA&E Manual DoD 510	0.76M 🗌 D	CID 6/9	
System type*	Number of systems	Extent of pro	tection	
☐ Closed area	Not applicable	□ 3	5 (Prior approval is required)	
☐ Alarmed room	Not applicable	□ 3	5 (Prior approval is required)	
☐ AA&E storage area	Not applicable	□ 2	□ 3	
☐ Locking bar container		☐ Complete		
☐ Non-standard container		☐ Complete		
☐ AA&E container		☐ Complete	☐ Partial	
$\square$ GSA approved container		☐ Complete		
☐ Vault		☐ Complete		
	MONITORING			
Monitoring location*		Central sta	tion file number*	
☐ UL Listed central station (CPVX or UUFX)				
☐ UL Listed national industrial monitoring station (CRZM) Service center*			nter*	
☐ UL Listed residential monitoring station (CVSU)				
☐ UL Listed national industrial monitoring station (CRZM)				
☐ UL Listed residential monitoring station (CVSU)				
* Required fields				

MONITORING – CONTINUED		
Monitoring location details		
Location name*		
Address*		
City	State*	ZIP Code*
		-
Transmission to monitoring location		
Primary method*	Secondary method*	
☐ Cellular digital alarm communicator	Cellular digital alarm communicator	
☐ Data network (Prior approval is required)	☐ Data network (Prior approval is required)	
☐ Derived channel	☐ Derived channel	
☐ Digital alarm communicator	☐ Digital alarm communicator	
☐ Direct wire	☐ Direct wire	
☐ Multiplex	☐ Multiplex	
☐ Private radio system (1-way)	☐ Private radio system (1-way)	
☐ Private radio system (2-way)	☐ Private radio system (2-way)	
☐ Radio network/transport system (1-way)	☐ Radio network/transport system (1-way)	
☐ Radio network/transport system (2-way)	☐ Radio network/transport system (2-way)	
☐ Transmitter (McCulloh)	☐ Transmitter (McCulloh)	
	□ None	
Line security employed*	Monitored signals	*
☐ Cellular digital alarm communicator	☐ Cellular digital a	larm communicator
☐ Data network (Prior approval is required)	☐ Data network (Pr	ior approval is required)
		ired. This choice is <b>only</b> applicable d to a law enforcement agency)
* Required fields		

ADDITIONAL INFORMATION			
Investigator*	Response Time Category		
☐ Private Guard Company	☐ 5 minutes, applies to SAP or SCI systems		
	☐ 15 minutes	☐ 20 minutes**	☐ 30 minutes**  (**Prior approval is required)
☐ Government contractor investigator	☐ 5 minutes, applies to SAP or SCI systems		
	☐ 15 minutes	☐ 20 minutes**	☐ 30 minutes**  (**Prior approval is required)
Law enforcement officer (Prior approval is required)	Not identified	d	
☐ Government contractor representative (Prior approval is required)	60 minutes		
Investigator Name* (Do not complete if a Government Contractor Rep	resentative is the investi	gator)	
Address*			
City	State*	ZIP Code*	-
Control and transmitter unit			
Control unit*	Control unit mod	del number*	
Secondary transmitter (If applicable):	Secondary trans	smitter model num	ber:
Transmitter (Not connected to Control Unit):	Transmitter mod	lel number:	
* Required fields			

COGNIZANT AGENCY/OFFICE			
Cognizant agency/office	with jurisdiction		
City		State*	
The following items require approval by a representative of the cognizant security agency/office having jurisdiction. This form should be reviewed and each of the items listed below that apply to this alarm installation should be approved by entering the name and signature of the representative for the cognizant security agency office on the line to the right of the item.			
		Printed name	CSA or CSO signature
Type of system	Extent 5		
Line security	None		
Alarm transmission	Data network		
Monitored signals	Alarm and troubles		
Remote monitoring	Law enforcement		
Investigator	Law enforcement		
Investigator	Government contractor representative		
Response time	☐ 20 mins. ☐ 30 mins.		
ASD is to be available at the service center throughout the life of the certificate.  *Required fields			

To email this form directly to UL Solutions, please be sure to download this document and open it with PDF editing software. By clicking "submit" you will have the ability to email your completed document to <a href="mailto:UL.AlarmCertificateRequests@ul.com">UL.AlarmCertificateRequests@ul.com</a>.

