



File No:	S5479
CCN:	UUFY
Issued:	5/8/2025
Revised:	5/8/2025

CENTRAL STATION FIRE ALARM FIRE ALARM SYSTEM CERTIFICATE (NFPA 72)

THIS CERTIFIES that the *Alarm Service Company* is included by UL LLC in its Directory as qualified to use the *UL Listing Mark* in connection with the certificated *Alarm System*. This Certificate is the *Alarm Service Company's* representation that the *Alarm System* including all connecting wiring and equipment has been installed and will be maintained in compliance with requirements established by UL. This Certificate does not apply in any way to the installation of any additional signaling systems, such as; fire, smoke, waterflow, burglary, holdup, medical emergency, or otherwise, that may be connected to or installed along with the Certificated *Alarm System*. This Certificate does not apply in any way to the communication channel between the protected property and any facility that monitors signals from the protected property unless the use of a UL listed or Classified Alarm Transport Company is specified on the Certificate.

LIMITATION OF LIABILITY: UL LLC makes no representations or warranties, express or implied, that the Alarm System will in all cases prevent any loss by fire, smoke, water damage, burglary, hold-up or otherwise, or that the Alarm System will in all cases provide the protection for which it is installed or intended. By the Alarm Service Company providing this Certificate and the Protected Property acceptance of this Certificate, the Alarm Service Company and the Protected Property acknowledge and agree that UL does not assume or undertake to discharge any liability of the Alarm Service Company or any other party. UL is not an insurer and assumes no liability which may result directly or indirectly from inspection of the equipment, failure of the equipment, failure to conduct inspections, incorrect certification, nonconformity with requirements, failure to discover nonconformity with requirements, cancellation of the Certificate or withdrawal of the Alarm Service Company from inclusion in ULs Directory.

OPERATIONAL REQUIREMENTS: The *Alarm Service Company* bears the responsibility for the correctness of the installation; maintenance of the system documentation; periodic system inspection and testing; maintaining and providing any necessary repairs. All operations and maintenance shall be conducted in the manner prescribed by the NFPA standard referenced. All required service is to be provided for in an appropriate contract. System documentation is defined to include any "As Built Drawings"; the records of any "Acceptance Testing"; and the records of all periodic system testing and maintenance.

ALARM SYSTEM DESCRIPTION: This system is installed and operated in accordance with standard NFPA 72-2019

Area Covered: Full
Authority Having Jurisdiction: Central Pierce Fire District
Responding Fire Department: Puyallup Fire Department

SYSTEM DEVIATIONS FROM REFERENCED NFPA STANDARDS

NONE

Protected Property:

WA State Fairgrounds
110 9th Ave SW
Puyallup, WA 98371 UNITED STATES

Alarm Service Company:

GUARDIAN SECURITY SYSTEMS
1743 1ST AVE S
SEATTLE, WA 98134-1403 UNITED STATES

SN: 210075.250508



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Protected Property:

WA State Fairgrounds
110 9th Ave SW
Puyallup, WA 98371 UNITED STATES

Alarm Service Company:

GUARDIAN SECURITY SYSTEMS
1743 1ST AVE S
SEATTLE, WA 98134-1403 UNITED STATES

Customer Reference:

Job #79018-1

Alarm System Description:

Area Covered:	Full
Authority Having Jurisdiction:	Central Pierce Fire District
Responding Fire Department:	Puyallup Fire Department
Testing and Maintenance Contract Date:	5/8/2025

SYSTEM DEVIATIONS FROM REFERENCED NFPA STANDARDS

NONE

Automatic Fire Detection and Alarm Devices

Coverage is Full/Total

Heat Detector	2	Fixed Temperature	Total: 2
Smoke Detector	36	Photo	Total: 36

Sprinkler System and Supervisory Service

Sprinkler Type is Dry

Sprinkler Device	1	Waterflow Alarm Devices	Total: 2
	1	Air Pressure Devices	

Manual Fire Alarm Devices

Manual Initiating Devices	10	Manual Fire Alarm Boxes / Station	Total: 10
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Alarm Notification and Annunciation Devices

Combination Signaling Devices/Notification Appliances	19	Horn / Strobe	Total: 19
Visual Only Signaling Devices/Notification Appliances	19	Strobe	Total: 19

Control and Transmitter Unit:

Retransmission To Fire Department:	Direct Telephone Line
Primary Transmission Method:	Digital Alarm Communicator Transmitter (DACT)
Control Unit Manufacturer:	Silent Knight
Control Unit Model:	SK-6808
Control & Transmitter Combo:	No
Signal Transmitter Unit Manufacturer:	Telguard
Signal Transmitter Unit Model:	TG7FS

Monitoring Location:

UL Listed Central Station
File: S5479
GUARDIAN SECURITY SYSTEMS
1743 1ST AVE S
SEATTLE, WA 98134-1403 UNITED STATES

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