

**\*\*\*\* CENTRAL STATION BUILDING PRE-INSPECTION DATA SHEET \*\*\*\***  
**(Based on UL 827)**

Applicant: \_\_\_\_\_

Address of Alarm Co.:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Address and location of Central Station:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Name of Alarm Company Representative: \_\_\_\_\_

Phone No. & area code: \_\_\_\_\_ Ext.: \_\_\_\_\_

**NOTE:** All pre-inspection data sheets shall be entirely completed prior to being returned. A question or section that does not apply to your central station, may be indicated by entering an NA.

**If the data sheets are not returned, a site visit will not be scheduled.**

**Please be advised, these data sheets are intended to identify preliminary information about the central station. Additional requirements not covered by the Pre-Inspection Data Checklist can be found in UL 827.**





\*\*\*\* CENTRAL STATION OPERATING ROOM \*\*\*\*

Location/Floor \_\_\_\_\_

If central station is housed in a multiple occupancy building, please describe construction of any combustible walls, floors, and ceilings enclosing the central station operating room.

**Physical Security of the Station:**

Do walls enclosing Operating Room extend to the roof line or fixed assemblies?

Yes \_\_\_\_\_ No \_\_\_\_\_

Construction of Entry Door(s): \_\_\_\_\_

Is an Automatic Door Closer Installed? Yes \_\_\_\_\_ No \_\_\_\_\_

Is a manual means of identification installed? Yes \_\_\_\_\_ No \_\_\_\_\_

Can the door be readily left in an unlocked position? Yes \_\_\_\_\_ No \_\_\_\_\_

If an electric strike is used, is standby power provided? Yes \_\_\_\_\_ No \_\_\_\_\_

Are there windows in the Operating Room? Yes \_\_\_\_\_ No \_\_\_\_\_

Describe the protection of any windows that are accessible from outside of the alarm service company's offices:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



**\*\*\*\* POWER/GENERATOR ROOM (S) CONSTRUCTION \*\*\*\***

Location/Floor \_\_\_\_\_

Power Room Wall Construction \_\_\_\_\_

\_\_\_\_\_

Power Room Floor Construction \_\_\_\_\_

\_\_\_\_\_

Ceiling Construction \_\_\_\_\_

\_\_\_\_\_

Door(s) & Frame(s) Construction \_\_\_\_\_

\_\_\_\_\_

If located indoors, are door(s) & frame(s) UL fire rated?      Yes \_\_\_\_\_      No \_\_\_\_\_

Burglar Alarm Supervision      Yes \_\_\_\_\_      No \_\_\_\_\_

Fire Alarm Supervision      Yes \_\_\_\_\_      No \_\_\_\_\_

Ventilation      Yes \_\_\_\_\_      No \_\_\_\_\_

If generator is located out of doors, please describe type of security:

\_\_\_\_\_

\_\_\_\_\_

**\*\*\*\* CENTRAL STATION STAFF \*\*\*\***

| No. on Duty per Shift        | Shift | 1     | 2     | 3     | 4     |
|------------------------------|-------|-------|-------|-------|-------|
| Operator(s)                  |       | _____ | _____ | _____ | _____ |
| Runner(s) at Central Station |       | _____ | _____ | _____ | _____ |
| Runner(s) at Runner Station  |       | _____ | _____ | _____ | _____ |



\*\*\*\* CENTRAL STATION EQUIPMENT \*\*\*\*

TELEPHONE CABLE

**NOTE:**

Telephone conductors carrying signal and communications circuits into the building housing the central station shall be protected against mechanical damage, fire, and attack by methods outlined in UL 827, Section -10 Cable System.

Please describe protection and routing of the telephone cable serving the central station:

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**IF APPLICABLE:**

An antenna cable connecting a radio antenna to radio receiving and/or transmitting equipment located in a building housing the central station, and used to process UL Listed alarm signals shall be protected against fire, mechanical damage, and attack by the methods outlined in UL 827, Section -10.5 Antenna Cable.

Please describe protection and routing of the antenna cable serving the central station:

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\*\*\*\* CENTRAL STATION RECEIVING EQUIPMENT \*\*\*\*

RECEIVERS

| No. Units | Manufacturer | Model No. | Connected to Automation System |
|-----------|--------------|-----------|--------------------------------|
|-----------|--------------|-----------|--------------------------------|

|       |       |       |       |
|-------|-------|-------|-------|
| _____ | _____ | _____ | _____ |
| _____ | _____ | _____ | _____ |



(Receivers Cont.)

| No. Units | Manufacturer | Model No. | Connected to Automation System |
|-----------|--------------|-----------|--------------------------------|
| _____     | _____        | _____     | _____                          |
| _____     | _____        | _____     | _____                          |

**AUTOMATION EQUIPMENT**

Software Provider \_\_\_\_\_ Version \_\_\_\_\_

Main Computer Mfg. \_\_\_\_\_ Model No. \_\_\_\_\_

Redundant System? Yes \_\_\_\_\_ No \_\_\_\_\_

Total Systems Monitored \_\_\_\_\_ Total Systems with Openings/Closings \_\_\_\_\_

UPS Installed? Yes \_\_\_\_\_ No \_\_\_\_\_

**\*\*\*\* SECONDARY POWER SUPPLY \*\*\*\***

**NOTE:**

**Required standby power shall be in accordance with UL 827, Section 9 Power Supply**

(Please check box which best describes standby power)

- 24 hour Battery Supply with Rectifiers (s) or UPS [    ]
- Generator and 4 hour Battery Supply [    ]
- Two generators, one with auto start [    ]

**BATTERY CHARGERS**

Internal to the Receivers Yes \_\_\_\_\_ No \_\_\_\_\_  
 (If chargers are part of the receivers, proceed to the next section)

External to the Receivers Yes \_\_\_\_\_ No \_\_\_\_\_

| No. Units | Manufacturer | Model No. | Output Rating   |
|-----------|--------------|-----------|-----------------|
| _____     | _____        | _____     | _____ V _____ A |
| _____     | _____        | _____     | _____ V _____ A |



