



**POWER SYSTEMS  
SUPPLEMENTARY RECORD OF COMPLETION**



**WESTMINSTER**

*This form is a supplement to the System Record of Completion. It includes systems and components specific to power systems that incorporate generators, UPS systems, remote battery systems, or other complex power systems. This form is to be completed by the system installation contractor at the time of system acceptance and approval. It shall be permitted to modify this form as needed to provide a more complete and/or clear record. Insert N/A in all unused lines.*

Form Completion Date: \_\_\_\_\_  
Number of Supplemental Pages Attached: \_\_\_\_\_

**1. PROPERTY INFORMATION**

Name of property: \_\_\_\_\_  
Address: \_\_\_\_\_

**2. SYSTEM POWER**

**2.1 Control Unit**

**2.1.1 Primary Power**

Input voltage of control panel: \_\_\_\_\_ Control panel amps: \_\_\_\_\_  
Overcurrent protection: Type: \_\_\_\_\_ Amps: \_\_\_\_\_  
Location (of primary supply panelboard): \_\_\_\_\_  
Disconnecting means location: \_\_\_\_\_

**2.1.2 Engine-Driven Generator**

Location of generator: \_\_\_\_\_  
Location of fuel storage: \_\_\_\_\_ Type of fuel: \_\_\_\_\_

**2.1.3 Uninterruptible Power System**

Equipment powered by UPS system: \_\_\_\_\_  
Location of UPS system: \_\_\_\_\_  
Calculated capacity of UPS batteries to drive the system components connected to it:  
In standby mode (hours): \_\_\_\_\_ in alarm mode (minutes): \_\_\_\_\_

**2.1.4 Batteries**

Location: \_\_\_\_\_ Type: \_\_\_\_\_ Nominal voltage: \_\_\_\_\_ Amp/hour rating: \_\_\_\_\_  
Calculated capacity of batteries to drive the system:  
In standby mode (hours): \_\_\_\_\_ In alarm mode (minutes): \_\_\_\_\_

**2.2 In-Building Fire Emergency Voice Alarm Communications System or Mass Notification System**

**2.2.1 Primary Power**

Input voltage of EVACS or MNS panel: \_\_\_\_\_ EVACS or MNS panel amps: \_\_\_\_\_  
Overcurrent protection: Type: \_\_\_\_\_ Amps: \_\_\_\_\_  
Location (of primary supply panelboard): \_\_\_\_\_



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Disconnecting means location: \_\_\_\_\_

**2.2.2 Engine-Driven Generator**

Location of generator: \_\_\_\_\_

Location of fuel storage: \_\_\_\_\_ Type of fuel: \_\_\_\_\_

**2.2.3 Uninterruptible Power System**

Equipment powered by UPS system: \_\_\_\_\_

Location of UPS system: \_\_\_\_\_

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): \_\_\_\_\_ In alarm mode (minutes): \_\_\_\_\_

**2.2.4 Batteries**

Location: \_\_\_\_\_ Type: \_\_\_\_\_ Nominal voltage: \_\_\_\_\_ Amp/hour rating: \_\_\_\_\_

Calculated capacity of batteries to drive the system:

In standby mode (hours): \_\_\_\_\_ In alarm mode (minutes): \_\_\_\_\_

**2.3 Notification Appliance Power Extender Panels**

This system does not have power extender panels.

**2.3.1 Primary Power**

Input voltage of power extender panel(s): \_\_\_\_\_ Power extender panel amps: \_\_\_\_\_

Overcurrent protection: Type: \_\_\_\_\_ Amps: \_\_\_\_\_

Location (of primary supply panelboard): \_\_\_\_\_

Disconnecting means location: \_\_\_\_\_

**2.3.2 Engine-Driven Generator**

Location of generator: \_\_\_\_\_

Location of fuel storage: \_\_\_\_\_ Type of fuel: \_\_\_\_\_

**2.3.3 Uninterruptible Power System**

Equipment powered by UPS system: \_\_\_\_\_

Location of UPS system: \_\_\_\_\_

Calculated capacity of UPS batteries to drive the system components connected to it:

In standby mode (hours): \_\_\_\_\_ In alarm mode (minutes): \_\_\_\_\_

**2.3.4 Batteries**

Location: \_\_\_\_\_ Type: \_\_\_\_\_ Nominal voltage: \_\_\_\_\_ Amp/hour rating: \_\_\_\_\_

Calculated capacity of batteries to drive the system:

In standby mode (hours): \_\_\_\_\_ In alarm mode (minutes): \_\_\_\_\_

**See Main System Record of Completion for additional information, certifications, and approvals.**