



**NMSU FIRE DEPARTMENT
 MASS NOTIFICATION SYSTEM
 SUPPLEMENTARY RECORD OF INSPECTION
 AND TESTING**



PROPERTY INFORMATION

Name of property: _____

Address: _____

MASS NOTIFICATION SYSTEM

System Type

_____ In-building MNS-combination

_____ In-building MNS-standalone

_____ Wide-area MNS

_____ Distributed recipient MNS

Other: _____

System Features

_____ Combination fire alarm/MNS

_____ MNS ACU only

_____ Wide-area MNS to regional national alerting interface

_____ Local operating console (LQC)

_____ Direct recipient MNS (DRMNS)

_____ Wide-area MNS to DRMNS interface

_____ Wide-area MNS to high-power speaker array (HPSA) interface

_____ In-building MNS to wide-area MNS interface

_____ Other (specify): _____

IN-BUILDING MASS NOTIFICATION SYSTEM

Primary Power:

Input voltage of MNS panel: _____ MNS panel amps: _____

Engine-Driven Generator: _____ This system does not have a generator.

Location of generator: _____

Location of fuel storage: _____

Type of fuel: _____



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SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

Uninterruptable Power System: _____ This system does not have a UPS.

Equipment powered by a 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): _____

Batteries _____ Batteries are marked with date of manufacture.

Location: _____

Type: _____

Nominal voltage: _____

Amp/hour rating: _____

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

In standby mode (hours): _____ In alarm mode (minutes): _____



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MASS NOTIFICATION EQUIPMENT TEST RESULTS

Description	Visual Inspection	Functional Test	Comments
Functional test			
Reset/power down test			
Fuses			
Primary power supply			
UPS power test			
Trouble signals			
Disconnect switches			
Ground-fault monitoring			
CCU security mechanism			
Prerecorded message content			
Prerecorded message activation			
Software backup performed			
Test backup software			
Fire alarm to MNS interface			
MNS to fire alarm interface			
In-building MNS to wide-area MNS			
M S to direct recipient MNS			
Sound pressure levels Occupied _____ Yes _____ No Ambient dBA: _____ Alarm dBA: _____ (attach supplementary notification appliance form(s) with locations, values, and weather conditions)			
System intelligibility Test method: _____ Score: CIS value: _____ (attach supplementary notification appliance form(s) with locations, values, and weather conditions)			
Other (specify):			

*This form is to be completed by the system inspection and testing contractor at the time of a system test.
 Attach additional sheets, data, or calculations as necessary to provide a complete record. Number of Supplemental Form(s) Attached: _____*

Inspection/Test Start Date/Time: _____ Inspection/Test Completion Date/Time: _____