



Spec-SES Worksheet

FIRE SYSTEM

Specify your job and send to SES for quote

Date: _____ Account number: _____ Contact: _____

Company name: _____ Phone: _____ Rep: _____

Panel Information: Addressable or Conventional _____ 12 or 24 VDC _____

24 or 60 Hour battery backup _____ Class "A" or "B" circuits _____

Onboard Communicator Yes or No _____ Occupancy Classification Yes or No _____ Voice EVAC Yes or No _____

Notification Appliance Circuits (NAC): How many visual circuits _____ How many audible _____

Total NAC's _____ Comments: _____

Initiation Device Circuits (IDC): How many alarm circuits _____ How many waterflow circuits _____

How many sprinkler supervisory circuits _____ Total IDC's _____

Comments: _____

Control Circuits: Elevator recall Yes or No _____ Door strikes Yes or No _____ Maglocks Yes or No _____

HVAC shutdown Yes or No _____ Total Control Circuits _____ Comments: _____

Voice Evacuation (Optional): How many Fire phone circuits: _____ How many speaker circuits: _____

Digital Message Repeater Yes or No _____ Paging Microphone Yes or No _____ Remote Microphone Yes or No _____

Total Amplifier Wattage _____ Comments: _____

Smoke Detectors: 2 or 4 Wire _____ Photoelectric or Ionization _____ Internal Heat Yes or No _____

Internal Relay Yes or No _____ Qty _____ Comments: _____

Duct Detectors: 2 or 4 Wire _____ Photoelectric or Ionization _____ Sample Tube Length _____

12 / 24 / 120 / 240v _____ Qty _____ Comments: _____

Remote Test Station / Indicator: Yes or No _____ Qty _____ Comments: _____

Beam Smoke Detectors: 12 or 24 VDC _____ Remote Test Station Yes or No _____ Qty _____

Comments: _____

Heat Detectors: Fixed / Rate of Rise / Combo _____ 135 or 194 Degree _____ AUX Contact Y / N Qty _____

Number of Circuits _____ Comments: _____

Visual Notification Appliances: Candela (15, 30, 15/75, 75 or 110CD) _____ Box: Single Gang or 4"X4" _____

Outdoor Y / N _____ Ceiling or Wall Mount _____ Qty _____ Comments: _____

Audible notification appliances: dBA rating _____ Box: Single gang or 4" x 4" _____ Outdoor Y / N

Ceiling or Wall Mount _____ Qty _____ Comments: _____

Manual Pull Station: Single or Double Action _____ Surface or Semi-flush Mount _____

Aux Contact Y / N _____ Coded or Noncoded _____ Breakglass Y / N _____ Presignal Y / N _____

Comments: _____

