



Quote # _____

Date: _____

Customer: _____

Contact Person: _____ E-mail: _____

Phone No: (____) _____ Fax: (____) _____

Date Required: _____

Project Name: _____

Address: _____

Type of System: Novec1230 (____%) Class A or Non-Energized Electrical

Novec1230 (____%) Class C Energized Electrical

FM200 (____%) Class A or Non-Energized Electrical

FM200 (____%) Class C Energized Electrical

CO2 (____%) Hazard:

% Conc. Required Other Than Noted Above: a) Novec1230 (____%) b) FM200 (____%) c) CO2 (____%)

Eng'g. Drawing Required: Yes No Preliminary (For Approval) As-Built Stamp

Hazard Information

Type of Room Protected: _____ Site Elevation (Ft. Above Sea Level): _____

Normally Occupied: Yes No Protection: Common Individual

Type of Hazards Present: Electrical Flammable Dust/Gas Flammable Chemicals

Identification of Chemical Hazards (Dust/Vapor/Gas/Liquids):

Room Height (Ft): _____ Room Temperature: _____

Subfloor Height (Ft): _____ Protection Required: Yes No

Ceiling Space Ht. (Ft): _____ Protection Required: Yes No

Electrical Power Shutdown Before System Discharge: Yes No

A/C Shutdown Before System Discharge: Yes No

Height of Highest Hazard in Protected Area (Ft.): _____

Presence of Hazard in Beam Pocket: Yes No

Reserve System Required: Yes No Connected Not Connected

Detection and Control Required: Yes No

Number and Type of Detection and Control Devices Required:

Photoelectric Detector: _____ Ionization Detector: _____ Heat Detector: _____

Horn/Strobe: _____ Alarm Bell: _____ Manual Pull Station: _____ Abort Station: _____

- Our proposal will be based on the information on your attached sketch (page 2). It is your responsibility to ensure that all necessary information is provided. Provide only specification pages and drawings relevant to this quotation request. It is not NFE's responsibility to review large documents / specifications or drawing files.
- Provide a sketch of the hazard area complete with dimensions, doors, beams, columns and any other fixed objects that may affect the pipe run, nozzle discharge and protected volume of the room. Indicate extent of protection for each system if multiple systems are involved.
- Include location of cylinder/s either inside or outside the room and show any additional items that may be required on the drawing.
- Note: If contract /engineering drawing is requested, all information required above must be provided.





Sketch

Submitted by: _____

