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| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| COMPANY |  NAME | PHONE | DATE |
|  |  |  |  |
| ADDRESS |  TITLE | E-MAIL |  |
|  |  |  |  |

Please provide general description of source gas to be monitored (Process vent, Dust conveyor, etc.)

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

Target gas type: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Sensor Type: [ ]  Electrochemical [ ]  Catalytic Bead [ ]  Infrared

Measurement needed: [ ]  PPM [ ]  Vol % [ ]  LEL

Display: [ ]  Yes [ ]  No

Strobes: [ ]  Yes [ ]  No

Beacons: [ ]  Yes [ ]  No

Horns: [ ] Yes [ ]  No

CONCENTRATIONS: [ ]  LOW [ ]  NORMAL [ ]  HIGH

Ranges: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

POWER REQUIRED

[ ]  24v DC [ ]  120v AC Other \_\_\_\_

OUTPUTS REQUIRED

4-20 mA:[ ]  Yes [ ]  No

RS485: [ ]  Yes [ ]  No

Relays: [ ]  Yes [ ]  No Voltage­­­­­­­­­­­­­­­­­­­\_\_\_\_\_\_\_\_\_ Relay loads\_\_\_\_\_\_\_\_\_\_ Amps\_\_\_\_\_\_\_\_\_\_

Relay Settings: A1\_\_\_\_ A2\_\_\_\_ A3\_\_\_\_ Fault \_\_\_\_\_

[ ]  HART [ ]  LONWORKS [ ]  PROFIBUS [ ]  FOUNDATION FIELDBUS

MOUNTING

Remote Mount: [ ]  Yes [ ]  No

Enclosure: NEMA 1 Notes: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Material Steel Notes: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Area Classification: [ ]  Non-Hazardous ☐ Hazardous: Class\_\_\_\_\_\_\_\_\_\_Div.\_\_\_\_\_\_\_ Group\_\_\_\_\_\_\_\_

Is area considered a corrosive environment? [ ]  Yes [ ]  No

ADDITIONAL INFORMATION: