

Data Required for Gas Odorizer Quotation

Company name: _____
 Company address: _____
 Contact person: _____
 Contact phone: _____ Fax: _____
 Station name or number: _____

Gas Flow Input Signal:

Analog: 4-20mA: 1-5 VDC:

Pulse: 1 Pulse = _____ Cubic Feet

P/L Flow Rates:

Maximum Hourly Flow Rate:
 % of Time at Maximum:

Average Hourly Flow Rate:
 % of Time at Average:

Minimum Hourly Flow Rate:
 % of Time at Minimum:

Odorant:

Odorant Type/Blend:

Odorization Rate (lbs/MMscf):

P/L Conditions:

Upstream Pressure (PSI):
 Min: _____ Avg: _____ Max: _____

Downstream Pressure (PSI):
 Min: _____ Avg: _____ Max: _____

Gas Temperature (°F):
 Min: _____ Avg: _____ Max: _____

Additional Sight Info:

Tank Information:

Is a Storage Tank/Vessel Required?

Yes: No:

Size (Gallons):

(Please check the options below you require)

- ♣ Skid & Containment Pan (no%):
- ♣ Electronic Level Transmitter:
- ♣ Dual Wall Tank:
- ♣ Manual Tank Level:
- ♣ Stainless Steel:

(OdorEyes® Standard Tanks are Designed for 1 Years worth of Odorant)

Controller Options:

B/U: Keypad/Touchscreen Local Interface, 5 Alarms, Modbus, Optional Level, Optional Temperature, Optional Data Logging/ History, Optional Remote Communications.

Options:

- ♣ Modem:
- ♣ Cell:
- ♣ Blue Tooth:
- ♣ Radio:
- ♣ Other: Please Specify:

Alarm Output Setup:

- ♣ 24VDC:
- ♣ Dry Contact:
- ♣ Other Digital Output:

Voltage Source:

- ♣ 120VAC: 24VDC:
- ♣ Solar: Other:

Explosion-proof enclosure for Class 1 Div. 1 (System is Rated Class 1 Div. 2 without enclosure):

Case Heater: Lowest Temperature (F): _____

Changing the Way the World Odorizes!!!

OdorEyes® Technologies, Inc.

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