



# GAS ODORIZER WORKSHEET



**Company Name:** \_\_\_\_\_

**Date:** \_\_\_\_\_

Company Address: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Contact Phone: \_\_\_\_\_

Contact Email: \_\_\_\_\_ Station Name or Number: \_\_\_\_\_

### Gas Flow Input Signal

- Analog 4-20mA
- Pulse      1 Pulse = \_\_\_\_\_ ft<sup>3</sup>

### P/L Flow Rates

Maximum Hourly Flow Rate: \_\_\_\_\_

Percent of Time at Maximum: \_\_\_\_\_

Typical Hourly Flow Rate: \_\_\_\_\_

Percent of Time at Typical: \_\_\_\_\_

Minimum Hourly Flow Rate: \_\_\_\_\_

Percent of Time at Minimum: \_\_\_\_\_

### Odorant

Odorant Type/Blend: \_\_\_\_\_

Odorization Rate (lb/MMscf): \_\_\_\_\_

### P/L Conditions

Upstream Pressure (psig)

Min \_\_\_\_\_ Average \_\_\_\_\_ Max \_\_\_\_\_

Downstream Pressure (psig)

Min \_\_\_\_\_ Average \_\_\_\_\_ Max \_\_\_\_\_

Gas Temperature (° F)

Min \_\_\_\_\_ Average \_\_\_\_\_ Max \_\_\_\_\_

### Tank Information

- Is a storage tank vessel required?
- Yes      Size (US Gallons): \_\_\_\_\_
  - No
- Other Requirements:
- Skid and Containment Pan (110%)
  - Electronic Level Transmitter
  - Manual Tank Level
  - Flag Tracker (Includes Ball Valves)

*Note: OdorEyes® standard tanks are designed for one year worth of odorant.*

### Controller Features

- Keypad/Touchscreen Local Interface With Alarms, Modbus, Tank Level, SD Card Data Logging and History, Ethernet
- Alarm Output Setup
- DC 24 V       Dry Contact (Standard)
- Voltage Source
- AC 120 V       DC 24 V       Solar
- Electrical Classification of Controller
- NEC Class I Div. 1       NEC Class I Div. 2
- Lowest Ambient Temperature (° F) Where System Will Be Installed: \_\_\_\_\_
- Are there any site size limitations?
- No
  - Yes      Length \_\_\_\_\_ Width \_\_\_\_\_ Height \_\_\_\_\_

### Additional Site Information