

Odor Removal Questionnaire

1. Describe the area, situation or source of the odor to be removed
2. Do you have data on the odorous compounds? Levels and specific compounds would be ideal.
3. What is the size of building that contains the odor?
4. Provide values for air flow into and outside of the building, airflow in CFM if best.
5. Is an exhaust stack in place? If so, provide dimensions and airflow, and quantity if there is more than one.
6. What is the furthest distance from the process that the odors have been detected?
7. Who is complaining the most?
8. What odor control technologies have been implemented?
9. Do you currently use any chemicals? Type? Quantity?
10. What is the electrical power source available (voltage, current)?
11. Do you want odors reduced inside the facility?
12. What is your criterion for determining success of an odor abatement process?
13. What is your timeline?

Please provide any digital pictures, or drawings, of the process.

Questions for performance evaluation?

Will a scientific method (i.e. Draeger tubes, H₂S meter, etc.), or human senses, be used to determine performance of the ozone treatment?

At what distance from the process will the evaluation be performed?

Once completed, email the form to sales@oxidationtech.com, and a member of our team will follow up with you promptly.