

HOW TO DETERMINE the need for pollution abatement equipment

Please send all forms or questions to sales@shipandshore.com

COMPANY NAME

LOCATION

CONTACT

INDUSTRY

Is there an **air quality permit** in place?

Is there a need for **annual emissions reporting**?

Is there an existing **air pollution control system** in place?
If yes, What Brand? What Capacity? Is there a need for replacement or service?

Interested in **energy efficiency, waste heat recovery, or upgrade** options?

Are you aware there are **utility incentives** for new, energy-efficient systems?

ABOUT SHIP & SHORE ENVIRONMENTAL

Ship & Shore Environmental is your complete source for industrial air pollution capture and control. We specialize in the design, engineering, fabrication, and maintenance of pollution abatement equipment as well as plant optimization services. We maximize our clients' competitive edge by improving overall performance and profitability while lowering emissions, consumption, and operating costs.

Our Main Clean Tech Products and Services Include: Regenerative Thermal Oxidizers (RTOs), Direct Fired Thermal Oxidizers, Air Quality Permit Assistance, Heat Recovery and Heat Exchanger Options, Energy Efficiency Assessments, Custom Air Pollution Abatement Solutions, Aftermarket Maintenance and Preventive Maintenance (PM) Services

TYPICAL INDUSTRIES

Typically manufacturing, processing, or industrial processes that produce solvents, VOCs, HAPs, or odorous compounds need air pollution abatement solutions.

- Printing, Converting & Flexible Packaging
- Automotive
- Aerospace
- Chemical & Petrochemical
- Composite & Fiberglass
- Paint, Finishing, or Coating
- Pet Food Manufacturing
- Pharmaceutical
- Others

POLLUTION SOURCES

VOLATILE ORGANIC COMPOUNDS

Commonly known as a VOC. Any volatile compound of carbon that has a high enough vapor pressure under normal conditions to vaporize and enter the atmosphere.

HAZARDOUS AIR POLLUTANTS

Commonly known as a HAP. Chemicals known or suspected to cause cancer, other serious health effects, or has an adverse impact on the environmental.



**SHIP & SHORE
ENVIRONMENTAL**

Clean Air Solutions for Industry

shipandshore.com | (562) 997-0233