

US EPA ARCHIVE DOCUMENT

Environmental Technology Verification Air Pollution Control Technology Center

Request for Verification

The Research Triangle Institute (RTI) is EPA's partner in verifying the emissions control performance of air pollution control technologies. Only commercially ready technologies may be considered for the program. Vendors will be charged a fee to cover the cost of testing.

Please provide the following information for each candidate technology nominated for verification testing. RTI will enter this information into the Center's database.

Name: _____
Company: _____
Address: _____
City: _____ State: _____ ZIP: _____
Email: _____ Website: _____
Phone: _____ FAX: _____

Technology/Product name:

Please describe your technology/product:

Include the principles of operation, any novel or innovating features, pollutants controlled, and emissions reduction performance. Product literature can be attached, but is not required with the application.

This technology can be tested using the following test protocol (<http://www.epa.gov/etv/vp.html#airpollut>).

- ☐ **Baghouse Filtration Products**
- ☐ **Bioreaction System Control Technologies for Volatile Organic Compound Emissions**
- ☐ **Diesel Engine Retrofit Controls. See note 1 below.**
- ☐ **Dust Suppression and Soil Stabilization Products**
- ☐ **Indoor Air ventilation Air Cleaning Products**
- ☐ **NO_x Control Technologies for Stationary Combustion Sources**
- ☐ **NO_x Control Technologies Utilizing Ozone Injection for Stationary Combustion Sources**
- ☐ **Paint Overspray Arrestors**
- ☐ **None of the above. See note 2 below.**

Note 1: Guidance on coordinating verification with the EPA/OTAQ is available at <http://www.epa.gov/etv/center-apc.html>.

Note 2: For technologies where there is no existing test protocol, vendors will be expected to pay for development of a test protocol and/or plan in addition to the cost of testing. RTI is available to discuss the cost of test plan development.

Please return this form and any additional information to:

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