

**Vermont of Dept. of Environmental Conservation**  
**2019 Air Contaminant Registration**

**\$500 Registration fee for sources emitting less than 5 tons: Dry Cleaner**

The information requested below will allow the Agency to estimate your actual annual air contaminant emissions for tracking purposes in the Air Quality and Climate Division. Please fill out this form providing the information requested for calendar year 2019 for your facility.

Please mail the forms by February 1, 2020 to :

Or, email to:

**Air Quality and Climate Division, Attn : Air Registration**  
**Vermont Department of Environmental Conservation**  
**One National Life Drive, Davis 4**  
**Montpelier, VT 05620-3802**

[ANR.AirRegistration@vermont.gov](mailto:ANR.AirRegistration@vermont.gov)

Don't forget to sign and return the enclosed [Certification of Information Accuracy](#) form.

**\$500 Registration Fee Source Category: Dry Cleaner**

Facility Name :

Facility Location :

Person Completing Inventory :

Email Address :

Specify Solvent Type (check one) :      Perchloroethylene or      Other (Please Specify) :  
(note that no fee is necessary if you do not use Perchloroethylene).

Please Specify Annual Gallons of Solvent Purchased :

Please Check Fuel Type used for your boiler :       [natural gas]       [propane]       [fuel oil]

CY 2019 Fuel Use in gallons used in your Boiler :

Check the Fuel Units specified:      [gallons]  
C    [CCF]      [MCF]      [MMCF]

Please check the following box to acknowledge your understanding of VT AQCD regulation regarding perchloroethylene usage :

*I acknowledge that the Vermont Air Pollution Control Regulations require me to conduct a weekly inspection of the dry cleaning system for vapor or liquid leaks of perchloroethylene using a halogenated hydrocarbon detector or perchloroethylene gas detector. Further, it is understood that I am required to maintain and operate my facility, including associated air pollution control equipment, in a manner consistent with good air pollution control practice for minimizing emissions.*