

## OLYMPIC REGION CLEAN AIR AGENCY

2940 Limited Lane NW - Olympia, Washington 98502 - 360-539-7610 – Fax 360-491-6308

### FORM 21 DRY CLEANERS

Fill out the information requested below and submit with Form 1 and the appropriate NOC fees.

Current fees for a dry cleaner are:

Dry Cleaning Machine	Complexity Fee + Equipment Fee
Each additional dry cleaning machine (unless it is identical in make, model, etc as first)	Equipment Fee

-See <https://www.orcaa.org/services/fee-schedules/> for an up-to-date list of fees

Name:

Phone:

Email:

### General Information

<b>Business Operating Schedule</b>	____ hrs/day, ____ days/wk, ____ wks/yr Circle days when facility is operating:    M   T   W   Th   F   Sat   Sun
<b>Estimated Perchloroethylene (PCE) Usage</b> (not including initial storage tank filling)	<input type="checkbox"/> less than 140 gallons PCE per year (small area source) <input type="checkbox"/> between 140-2100 gallons PCE per year (large area source) <input type="checkbox"/> greater than 2100 gallons PCE per year (major source)

### Dry Cleaning Machine Information

	Machine #1	Machine #2	Machine #3
<b>Manufacturer</b>			
<b>Model</b>			
<b>Serial Number</b>			
<b>Model Year</b>			
<b>Control Device(s)</b>	<input type="checkbox"/> Refrigerated Condenser <input type="checkbox"/> Carbon Adsorber*	<input type="checkbox"/> Refrigerated Condenser <input type="checkbox"/> Carbon Adsorber*	<input type="checkbox"/> Refrigerated Condenser <input type="checkbox"/> Carbon Adsorber*

\*Carbon adsorbers are required for major sources (see PCE usage above).

\*\*Equipment or processes may be considered identical and subject to a single fee provided: 1) They are identical in size and capacity; 2) Employ identical air pollution control technology; 3) Use the same fuel types; 4) Are subject to the same performance standards and air regulatory determinations; and 5) May be considered as a single emissions point for the purposes of determining ambient air quality impacts.