

Notice of Construction (NOC) Fee Schedule

Effective July 1, 2025

NOC Fees - ORCAA Rule 3.3(a)

	Filing Fee
+	Additional NOC Processing Fees
+	<u>Other Costs</u>
	NOC Fee

Filing Fee - ORCAA Rule 3.3(b)

	Complexity Fee
+	<u>Equipment Fee(s) (for each piece of equipment, unless they are identical per 3.3(b)(2))</u>
	Filing Fee

Complexity Fee

Complexity Level 1	\$ 1354
Complexity Level 2 ¹	\$ 2710
Complexity Level 3 ¹	\$ 4532
Complexity Level 4 ¹	\$ 10967

Equipment Fee

Equipment/Activity	Fee	Base-Fee Hours
Abrasive Blasting	\$ 520	5
Asphalt Plant	\$ 3853	37
<i>Combustion Equipment not otherwise listed (Million Btu/hr heat input at design capacity)</i>		
Less than 10	\$ 1249	12
10 or more but less than 30	\$ 1355	13
30 or more but less than 100	\$ 2707	26
More than 100	\$ 7291	70
Temporary Combustion Equipment (Onsite < 1 year)	One half the filing fee	One half the base-fee hours
Coffee Roaster	\$ 729	7
<i>Composting Operation (Average material throughput – tons per day)</i>		
Less than 50	\$ 1354	13
50 or more but less than 200	\$ 2395	23
More than 200	\$ 3541	34
Concrete Batch Plant	\$ 2083	20
Crematory	\$ 1146	11
Dry Cleaner (per machine)	\$ 729	7
Dry Kilns	\$ 1354	13
Emergency Engine – cumulative horsepower < 2000 bhp	\$ 937	9
Emergency Engine -cumulative horsepower ≥ 2000 bhp	\$ 1874	18
Non-Emergency Engine (per engine)	\$ 1354	13
Gasoline Dispensing Station	\$ 729	7
Log yard	\$ 729	7

Printing	\$ 729	7
Process Equipment ≤20,000 cubic feet per minute at design capacity	\$ 1042	10
Rock Crushing Plant – includes General Order	\$ 520	5
Soil Remediation	\$ 1354	13
Spray Painting – Autobody (per operation/booth)	\$ 833	8
Surface Coating – Aviation, Wood, Truck Bed Lining, Boat, Other (per operation/booth)	\$ 1459	14
Storage Tanks ≤10,000-gallon total capacity (other than at retail gasoline dispensing stations)	\$ 937	9
Wastewater Treatment Plant	\$ 2187	21
Welding	\$ 1042	10
Other Equipment not listed above - Small ²	\$ 520	5
Other Equipment not listed above - Medium ²	\$ 1458	14
Other Equipment not listed above - Large ²	\$ 3541	34
In-Kind Replacements –Replacement of equipment with a unit of same or smaller size and combusting the same or cleaner fuel (if applicable). This fee reduction does not apply to asphalt plants, combustion equipment >30 MMBtu/hr, or other replacements at the discretion of the Executive Director.	One half the applicable filing fee	One half the associated base-fee hours

Control Device Replacement/Change in Conditions (No Complexity Fee)

Equipment/Activity	Fee	Base-Fee Hours
Control Device Replacement per ORCAA Rule 6.1.10 NOC	\$ 833	8
Change in Conditions per ORCAA Rule 6.1.11 ³ NOC	\$ 729	7

Additional NOC Processing Fees - ORCAA Rule 3.3(c)

Additional NOC Processing fees, including work that exceeds the base-fee hours, will be billed at the following hourly rate as specified in ORCAA Rule 3.3(d).

Hourly Rate	\$ 104.14
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Other Costs - ORCAA Rule 3.3(d)

Publishing and consulting costs incurred will be billed to the applicant as specified in ORCAA Rule 3.3(d).

Variance per ORCAA Rule 2.3, Compliance Schedule per ORCAA Rule 2.6(f), or Restricting the Potential to Emit per ORCAA Rule 5.3 (SMO)

Fees	Fee	Base-Fee Hours
Filing Fee	\$ 1458	14
Add'l processing costs above allowed hours – per hour	\$ 104.14	
Actual legal notice fees	Actual cost	
Actual ORCAA legal fees	Actual cost	

¹Complexity – Level 1, Level 2, Level 3 and Level 4

The following includes equipment that would be considered in each permit complexity class if installed by themselves. If the application includes more than one piece of equipment/process or if your equipment/process is not listed, please contact ORCAA Engineering Department for a complexity determination for your project.

Level 1

Abrasive Blasting
Coffee Roaster
Dry Cleaner
Emergency Engine ≤ 2000 bhp
Gasoline Dispensing Facilities
Rock Crushing Plant
Spray Painting – Autobody
Storage Tanks <10,000-gallon capacity -
excluding gasoline dispensing facilities

Level 2

Combustion Equipment <30 MMBtu/hr
Compost <50 ton/day
Cremator
Emergency Engine ≥ 2000 bhp
Non-Emergency Engine
Process Equipment
Soil Remediation
Surface Coating (excluding autobody)
Welding

Level 3

Combustion Equipment 30-100 MMBtu/hr
Compost 50-200 tons/day

Level 4

Asphalt Plant
Combustion Equipment >100 MMBtu/hr

²Equipment fees for other equipment not classified above is determined based on the size and the type of the unit. Please contact ORCAA Engineering Department for assistance.

³Changes in Conditions that will result in an emissions increase are reviewed as a “modification”