

## SOUTHWEST CLEAN AIR AGENCY CONSOLIDATED FEE SCHEDULE

**Adopted:**

**Most Recent Revision: May 4, 2017**

**Effective:**

**Listed in numerical order by SWCAA regulation number**

**Table 1 - SWCAA 400-036 Portable Sources from Other Washington Jurisdictions**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
Review Fee	NA	\$600	<u>\$620</u>	Per Application
Registration Fee	NA	\$108	<u>\$112</u>	Per Emission Unit

**Table 2 - SWCAA 400-045 Permit Application for Nonroad Engines**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
Filing Fee	NA	\$600	<u>\$620</u>	Per Application
<b>TABLE A - Application Review Fees:</b>				
<b>(i) Nonroad Engine (Aggregate horsepower):</b>				
500 to less than 2,000	14	\$1,200	<u>\$1,240</u>	Per Application
2,000 to less than 5,000	21	\$1,800	<u>\$1,860</u>	Per Application
5,000 to less than 10,000	42	\$3,600	<u>\$3,720</u>	Per Application
10,000 or more	85	\$7,200	<u>\$7,440</u>	Per Application
<b>(ii) Minor Change to Existing Permit Conditions:</b>				
	8	\$720	<u>\$740</u>	Per Application
<b>(iii) Other (Not classified above):</b>				
	NA	\$240	<u>\$250</u>	Per Ton of Emissions
<b>(iv) Emergency Applications:</b>				
All fees are doubled				
<b>TABLE B - Additional Review Fees:</b>				
<b>(v) State Environmental Policy Act – Lead Agency:</b>				
Minor Project	14	\$1,200	<u>\$1,240</u>	Per Review
Major Project	35	\$3,000	<u>\$3,100</u>	Per Review

**Table 2 - SWCAA 400-045 Permit Application for Nonroad Engine (continued)**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
(vi) Environmental Impact Statement (EIS) Review:				
Minor Project	11	\$960	<u>\$990</u>	Per Review
Major Project	28	\$2,400	<u>\$2,480</u>	Per Review
(vii) Variance Request:				
	11	\$960	<u>\$990</u>	Per Review
(viii) Review of Ambient Impact Analysis:				
Ambient Impact Analysis	As req'd.	\$84	<u>\$87</u>	Per Work Hour
Additional Work Hours	As req'd.	\$84	<u>\$87</u>	Per Work Hour

\*If additional types of review, as identified in Table B, are required by the Agency as a result of the proposed installation, replacement or alteration, an additional review fee shall be paid as described in Table B. (Total Application Fee = Filing Fee + Application Review Fee [Table A] + Additional Review Fee [Table B]). If the staff time required exceeds the number of work hours associated with the applicable fee specified in Tables A and B, the applicant will be invoiced for each additional work hour at the rate specified for additional work hours.

**Table 3 - SWCAA 400-046 Annual Registration Fees for Nonroad Engines**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Registration Fee Based on Engine Horsepower:				
500 or less	NA	\$300	<u>\$310</u>	Per Engine
more than 500	NA	\$420	<u>\$434</u>	Per Engine

**Table 4 - SWCAA 400-072 Small Unit Notification for Selected Source Categories**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
SUN Processing Fee	NA	\$300	<u>\$310</u>	Per Piece of Equipment

**Table 5 - SWCAA 400-074 Gasoline Transport Tanker Registration**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Registration Fee	NA	\$60	<u>\$62</u>	Per Transport Tank

**Table 6 - SWCAA 400-099 Per Capita Fees**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Per Capita Fee	NA	\$0.53	<u>\$0.53</u>	Per Person Population

Each component city or town and county shall pay such proportion of the supplemental income to the Agency as determined by either one of two methods as provided under RCW 70.94.093. The first method is based on the assessed valuation of property within such city or town and county limits bears to the total assessed valuation of taxable property within the jurisdiction of SWCAA. The second method is based on the total population of such city or town and county bears to the total population of the jurisdiction of SWCAA. In addition, a combination of the two methods is allowable provided that such combination is shared at 50 percent each. The SWCAA Board of Directors has elected to use the second method based on population (per capita). The population shall be determined by the most recent State of Washington Office of Financial Management (OFM) population estimate.

**Table 7 - SWCAA 400-100 Registration Requirements**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Emission Unit Fee	NA	\$108	<u>\$112</u>	Per Emission Unit
Criteria Pollutant Fee	NA	\$55	<u>\$57</u>	Per Ton of Emissions
Toxic Pollutant Fee	NA	\$30	<u>\$31</u>	Per Ton of Emissions

**Table 8 - SWCAA 400-103 Operating Permit Fees**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
1/3 AOP Program Budget	NA	No changes proposed to fee basis		Pro-Rata Emissions
1/3 AOP Program Budget	NA			Pro-Rata EUs
1/3 AOP Program Budget	NA			Equal Share per Source

**Three part fee assessment methodology.** Operating Permit Program fees shall be determined using a three-part fee assessment methodology as described below:

- (a) Participation Fee. Fees sufficient to cover one-third of the Board-approved Operating Permit Program budget shall be assessed such that each "stationary source" shall pay an equal share. The total Operating Permit Program budget shall be divided by three. This amount shall be further divided by the number of 40 CFR 70 "stationary sources" within the Agency's jurisdiction. Participation fees shall be equal in amount for each 40 CFR 70 source. The participation portion of the fee shall be assessed according to the following formula:

PF = B ÷ 3 ÷ n, where;

PF = Participation fee portion of total fee

B = The total Agency budget for the Operating Permit Program

n = The number of 40 CFR 70 sources

- (b) Emissions Fee. Fees sufficient to cover one-third of the budget shall be assessed such that each "stationary source" shall pay an amount equal to that "stationary source's" portion of the total annual emissions of the fee applicable pollutants from all 40 CFR 70 "stationary sources" within the Agency's jurisdiction. The total Operating Permit Program budget shall be divided by three. The ratio of each "stationary source's" annual emissions (in tons) to the total annual emissions of fee applicable pollutants emitted by all 40 CFR 70 "stationary sources" within the Agency's jurisdiction shall be paid by the owner or operator of each "stationary source." The emissions portion of the fee shall be assessed according to the following formula:

$EF = B \div 3 * SE \div TE$ , where:

EF = Emissions fee portion of total fee  
B = The total Agency budget for the Operating Permit Program  
SE = The sum of annual emissions of fee applicable pollutants in tons per year from the individual 40 CFR 70 "stationary source" (not to exceed 7,500 tons per pollutant)  
TE = The sum of annual emissions of fee applicable pollutants in tons per year from all 40 CFR 70 "stationary sources"

- (c) Complexity Fee. Fees sufficient to cover one-third of the budget shall be assessed such that each 40 CFR 70 "stationary source" shall pay an amount equal to that "stationary source's" portion of the total emission units at all 40 CFR 70 "stationary sources" within the Agency's jurisdiction. The total Operating Permit Program budget shall be divided by three. The ratio of each "stationary source's" emission units to the total number of emission units located at all 40 CFR 70 "stationary sources" within the Agency's jurisdiction shall be paid by the owner or operator of each "stationary source." The complexity portion of the fee shall be assessed according to the following formula:

$CF = B \div 3 * SU \div TU$ , where:

CF = Complexity fee portion of total fee  
B = The total Agency budget for the Operating Permit Program  
SU = The number of emission units at a "stationary source"  
TU = The number of emission units at all 40 CFR 70 "stationary sources"

- (d) Total Fee. The amount of the annual assessed fees for each 40 CFR 70 "stationary source" shall be the sum of the participation, emissions and complexity fee portions ( $PF + EF + CF = \text{Total Fee}$ ). The sum of the total fees for all 40 CFR 70 "stationary sources" within the Agency's jurisdiction shall be equal in amount to the Board adopted budget for the Operating Permit Program.

**Table 9 - SWCAA 400-109 Air Discharge Permit Applications**

**Permit Application Fees.** Before the Agency may review a permit application or issue a permit, the applicant shall submit all applicable fees as detailed in the following paragraphs and tables. Total Application Fee = Filing Fee + Legal Notice Fee (if applicable) + Permit Application Review Fee [Table A] + Additional Review Fee [Table B] (if applicable) + Major NSR Review Fee [Table C] (if applicable).

**Applicability Determination.** If the owner or operator of a "new source" is unable to determine the applicability of this section, a formal determination may be requested from the Agency. A formal determination requires the submission of project related documentation sufficient for the Agency to identify affected emission units and quantify potential emissions, and the payment of the "Applicability Determination" fee as shown in the table below. This fee provides for up to 4 hours of staff time to review and/or consult with the owner or operator regarding the submitted documentation. If more than 4 hours of staff time are needed to make a determination, additional staff time will be invoiced to the owner or operator at the "Additional Work Hours" rate shown in the table below. The Agency will provide a written applicability determination to the owner or operator subsequent to reviewing the submitted documentation.

**Filing Fee.** A "Filing Fee," as shown in the table below, shall be submitted for each permit application.

**Legal Notice Fee.** An applicant who submits an Air Discharge Permit (ADP) application that requires newspaper publication of a Legal Notice pursuant to SWCAA 400-171 will be invoiced for an additional fee. The additional fee will be equal to the actual cost of publication plus the amount shown in the table below to compensate for one hour of staff time required to prepare, mail and invoice the public notice.

**Additional Work Hours.** An applicant may be invoiced for additional staff time at the rate specified for additional work hours if the required work hours exceed the number of work hours associated with the applicable fees.

**Expedited Application Review.** An applicant may request expedited processing of a permit application. The Agency shall, at its own discretion, determine if available permitting resources are sufficient to support expedited processing. If the application is accepted for expedited processing, the applicant must pay double the filing, review and additional work hour fees as shown in the table below. An expedited permit application will be processed as soon as possible and receives priority over non-expedited applications. However, the Agency will not guarantee an issue date for expedited permits since the development and issuance of a permit is highly dependent on the accuracy/completeness of the application and the responsiveness of the applicant.

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
<b>Permit Application Fees:</b>				
Applicability Determination	4	\$360	<del>\$370</del>	Per Application
Filing Fee	NA	\$600	<del>\$620</del>	Per Application
Legal Notice Fee	NA	Cost+\$84	<del>Cost+\$87</del>	Per Notice
Additional Work Hours	As req'd	\$84	<del>\$87</del>	Per Work Hour
Expedited Review	NA	All fees are doubled		Per Application

**Table 9 - SWCAA 400-109 Air Discharge Permit Applications (continued)**

**Permit Application Review Fee.** A permit application review fee shall be paid for each permit application. The applicable permit application review fee for each permit application shall be determined from Table A based on the primary emission unit or activity of the proposed new, modified or altered "stationary source." Permit application review fees based on emissions are to utilize actual or proposed allowable emissions, after controls, as supported by test data or emission factors, not potential to emit. Permit application review fees based on equipment capacity or size are to utilize the design capacities of affected equipment. If the staff time required to review a permit application exceeds the number of work hours associated with the applicable review fee specified in Table A, the applicant will be invoiced for each additional work hour at the Additional Work Hours rate as shown in Table A.

**Additional / Major New Source Review (NSR) Fees.** If additional actions, as identified in Tables B and C, must be performed by the Agency as a result of the proposed installation, alteration or modification, the applicant shall pay additional fees as specified in those Tables. The fees identified in Tables B and C are cumulative. If the staff time required to complete the additional review exceeds the number of work hours associated with the applicable review fee specified in Tables B and C, the applicant will be invoiced for each additional work hour at the Additional Work Hours rate as shown in Tables B and C.

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
<b>TABLE A – Permit Application Review Fees</b>				
<b>(i) Fuel burning equipment (MMBtu/hr design):</b>				
0.4 to less than 5	8	\$720	<u>\$740</u>	Per Review
5 to less than 10	10	\$840	<u>\$870</u>	Per Review
10 to less than 30	12	\$1,020	<u>\$1,050</u>	Per Review
30 to less than 50	14	\$1,200	<u>\$1,240</u>	Per Review
50 to less than 100	17	\$1,440	<u>\$1,490</u>	Per Review
100 to less than 250	35	\$3,000	<u>\$3,100</u>	Per Review
250 to less than 500	57	\$4,800	<u>\$4,960</u>	Per Review
500 or more	85	\$7,200	<u>\$7,440</u>	Per Review
Change in fuel type	Half of above amount for same size			Per Review
<b>(ii) Discharge from control equipment or uncontrolled process equipment (ACFM):</b>				
Less than 50	8	\$720	<u>\$740</u>	Per Review
50 to less than 5,000	10	\$840	<u>\$870</u>	Per Review
5,000 to less than 20,000	11	\$960	<u>\$990</u>	Per Review
20,000 to less than 50,000	12	\$1,080	<u>\$1,120</u>	Per Review
50,000 to less than 100,000	13	\$1,140	<u>\$1,180</u>	Per Review
100,000 to less than 250,000	14	\$1,200	<u>\$1,240</u>	Per Review
250,000 to less than 500,000	28	\$2,400	<u>\$2,480</u>	Per Review
500,000 or more	57	\$4,800	<u>\$4,960</u>	Per Review

**Table 9 - SWCAA 400-109 Air Discharge Permit Applications (continued)**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
<b>TABLE A – Permit Application and Review Fees (continued)</b>				
(iii) Refuse burning equipment, incinerators (Tons/day capacity):				
Less than 0.5	10	\$840	<u>\$870</u>	Per Review
0.5 to less than 5	11	\$960	<u>\$990</u>	Per Review
5 to less than 12	14	\$1,200	<u>\$1,240</u>	Per Review
12 to less than 50	42	\$3,600	<u>\$3,720</u>	Per Review
50 or more	85	\$7,200	<u>\$7,440</u>	Per Review
(iv) Storage tanks, reservoirs, or containers (Gallons - total capacity):				
250 to less than 10,000	8	\$720	<u>\$740</u>	Per Application
10,000 to less than 40,000	14	\$1,200	<u>\$1,240</u>	Per Application
40,000 to less than 100,000	21	\$1,800	<u>\$1,860</u>	Per Application
100,000 or more	28	\$2,400	<u>\$2,480</u>	Per Application
(v) Gasoline dispensing facilities:				
Stage I	8	\$720	<u>\$740</u>	Per Application
Stage II	10	\$840	<u>\$870</u>	Per Application
Stages I & II Combined	11	\$960	<u>\$990</u>	Per Application
Toxics Review	21	\$1,800	<u>\$1,860</u>	Per Application
Stage II Removal	8	\$720	<u>\$740</u>	Per Application
(vi) Other (Not classified in Subsection i, ii, iii, iv, or v above):				
	NA	\$240	<u>\$250</u>	Per Ton of Emissions
(vii) Toxic air contaminants:				
	NA	\$240	<u>\$250</u>	Per Ton of Emissions
(viii) Complex stationary source or modification:				
	85	\$7,200	<u>\$7,440</u>	Per Application
(ix) Synthetic minor application (Including but not limited to Title V, HAP):				
	35	\$3,000	<u>\$3,100</u>	Per Application
(x) Particulate matter and fugitive emissions from rock crushing, material transfer and ship loading (Emissions – tons per year):				
Less than or equal to 10	8	\$720	<u>\$740</u>	Per Application
10 or more to 50	14	\$1,200	<u>\$1,240</u>	Per Application
50 or more to 100	21	\$1,800	<u>\$1,860</u>	Per Application
100 or more to 250	35	\$3,000	<u>\$3,100</u>	Per Application
250 or greater	85	\$7,200	<u>\$7,440</u>	Per Application
(xi) Minor modifications to existing permit conditions:				
	8	\$720	<u>\$740</u>	Per Application

**Table 9 - SWCAA 400-109 Air Discharge Permit Applications (continued)**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
<b>TABLE A – Permit Application and Review Fees (continued)</b>				
(xii) Dry cleaner:				
	8	\$720	<u>\$740</u>	Per Application
(xiii) Internal combustion engines (Aggregate horsepower rating):				
Less than 500	10	\$840	<u>\$870</u>	Per Application
500 to less than 2,000	14	\$1,200	<u>\$1,240</u>	Per Application
2,000 to less than 5,000	21	\$1,800	<u>\$1,860</u>	Per Application
5,000 to less than 10,000	42	\$3,600	<u>\$3,720</u>	Per Application
10,000 or more	85	\$7,200	<u>\$7,440</u>	Per Application
(xiv) Crematory/small incinerators/small flares:				
	10	\$840	<u>\$870</u>	Per Application
(xv) Gluing/flow coating operations without active ventilation:				
	11	\$960	<u>\$990</u>	Per Application
(xvi) Soil/groundwater remediation:				
	11	\$960	<u>\$990</u>	Per Application
(xvii) Composting facilities (Average material throughput - tons per day):				
Less than 50	8	\$720	<u>\$740</u>	Per Application
50 to less than 100	14	\$1,200	<u>\$1,240</u>	Per Application
100 to less than 200	21	\$1,800	<u>\$1,860</u>	Per Application
200 to less than 500	42	\$3,600	<u>\$3,720</u>	Per Application
500 or more	85	\$7,200	<u>\$7,440</u>	Per Application
(xviii) Coffee roasters:				
	10	\$840	<u>\$870</u>	Per Application
(xix) Municipal wastewater treatment plants: (Million gallons per day - annual average design):				
More than 1 to less than 5	11	\$960	<u>\$990</u>	Per Application
5 to less than 10	21	\$1,800	<u>\$1,860</u>	Per Application
10 or more	35	\$3,000	<u>\$3,100</u>	Per Application
Additional work hours	As req'd.	\$84	<u>\$87</u>	Per Work Hour

**Table 9 - SWCAA 400-109 Air Discharge Permit Applications (continued)**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
<b>TABLE B – Additional Fees</b>				
(xx) Emission offset analysis or bubble:				
	10	\$840	<u>\$870</u>	Per Application
(xxi) Emission reduction credit (ERC) (Deposit or withdrawal):				
	10	\$840	<u>\$870</u>	Per Application
(xxii) RACT/BACT/MACT/BART/LEAR determination:				
	As req'd.	\$84	<u>\$87</u>	Per Work Hour
(xxiii) Variance request:				
	10	\$960	<u>\$990</u>	Per Request
(xxiv) Review of ambient impact analysis:				
	As req'd.	\$84	<u>\$87</u>	Per Work Hour
(xxv) Review of Ecology agreed orders and consent orders pursuant to RCW 70.105D.090(1):				
	As req'd.	\$84	<u>\$87</u>	Per Work Hour
<b>TABLE C – Major New Source Review (NSR) Fees</b>				
(xxvi) Plantwide applicability limitations (PAL):				
Specified work hours	142	\$12,000	<u>\$12,400</u>	Per Application
Additional work hours	As req'd.	\$84	<u>\$87</u>	Per Work Hour

\* If the staff time required exceeds the number of work hours associated with the applicable fee the applicant will be invoiced for each additional work hour at the rate specified for additional work hours.

**Table 10 - SWCAA 425-060 Outdoor Burning Permit Program / Requirements**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Permit Fee:				
Residential burning	NA	\$0	<u>\$0</u>	
Land clearing burning	NA	\$120	<u>\$124</u>	Per Permit
Storm debris burning	NA	\$0	<u>\$0</u>	
Flood debris burning	NA	\$120	<u>\$124</u>	Per Permit
Tumbleweed burning	NA	\$0	<u>\$0</u>	
Weed abatement fires	NA	\$2.40	<u>\$2.50</u>	Per Acre;
		\$30	<u>\$31</u>	Minimum
Firefighting instruction fires	NA	\$30	<u>\$31</u>	Per Permit
Rare and endangered plant regeneration fires	NA	\$2	<u>\$2.10</u>	Per Acre;
		\$30	<u>\$31</u>	Minimum
Indian ceremonial fires	NA	\$0	<u>\$0</u>	
Recreational fires	NA	\$0	<u>\$0</u>	

**Table 11 - SWCAA 476-050 Standards for Asbestos Control, Demolition and Renovation**

Fee Categories	Waiting Period	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Asbestos Removal and Demolition advance Notification Period and Fees:				
Owner occupied single family residence; occupant performed.	Prior Notification	\$30	<del>\$30</del> <b>\$31</b>	Per Removal Notice
All other removal projects:				
Less than 10 linear feet; and less than 48 square feet.	None	\$0	<del>\$0</del> <b>\$0</b>	<del>No Notification</del> <b>Per Removal Notice</b>
10 to 259 linear feet; or 48 to 159 square feet.	10 Days	\$120	<del>\$120</del> <b>\$124</b>	Per Removal Notice
260 to 999 linear feet; or 160 to 4,999 square feet.	10 Days	\$300	<del>\$300</del> <b>\$310</b>	Per Removal Notice
1,000 and more linear feet; or 5,000 and more square feet.	10 Days	\$600	<del>\$600</del> <b>\$620</b>	Per Removal Notice
Amendments to all projects	Prior Notification	\$30	<del>\$30</del> <b>\$31</b>	Per Amendment after 2
Annual notification	10 Days	\$600	<del>\$600</del> <b>\$620</b>	Per Removal Notice
Renovation with asbestos	10 Days	Same as normal asbestos fees		
Renovation without asbestos	None	\$0	<del>\$0</del> <b>\$0</b>	No Notification
Demolition with asbestos	10 Days	\$60.00+	<del>\$62.00+</del> <b>\$62.00+</b>	Per Demolition Notice +
		Normal asbestos fees		Per Removal Notice
Demolition without asbestos	10 Days	\$60	<del>\$60</del> <b>\$62</b>	Per Demolition Notice
Temporary asbestos storage facility authorization	Prior Notification	\$60	<del>\$60</del> <b>\$62</b>	Per Application
Emergencies	Prior Notification	All fees are doubled		Per Request

**Table 12 - SWCAA 491-030 Gasoline Facilities Registration**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	1/1/2020	
Registration Fee	NA	\$108	<del>\$108</del> <b>\$112</b>	Per Facility
Criteria Pollutant Fee	NA	\$55	<del>\$55</del> <b>\$57</b>	Per Ton of Emissions
Toxic Pollutant Fee	NA	\$30	<del>\$30</del> <b>\$31</b>	Per Ton of Emissions

**Table 13 - SWCAA 492 Oxygenated Fuels**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
Oxygenated Fuel Blender Registration Fees:				
Less than 100,000 gallons/month	NA	\$600	<u>\$620</u>	Per Blender
100,000 to less than 1,000,000 gal/mo.	NA	\$1,200	<u>\$1,240</u>	Per Blender
1,000,000 to less than 15,000,000 gal/mo.	NA	\$12,000	<u>\$12,400</u>	Per Blender
Greater than 15,000,000 gal/mo.	NA	\$30,000	<u>\$31,100</u>	Per Blender

**Table 14 - SWCAA 493 Area Source Rules**

Fee Categories	Work Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
Variance Application Fees for Regulated Product Groups:				
Consumer Products	NA	\$960	<u>\$990</u>	Per Application
Aerosol Coatings	NA	\$960	<u>\$990</u>	Per Application
Automobile Refinish Coatings	NA	\$960	<u>\$990</u>	Per Application

**Table 15 - SWCAA 802 SEPA Procedures**

Fee Categories	Work* Hours	Fee Effective Dates		Fee Applicability
		1/1/2019	<u>1/1/2020</u>	
SEPA Threshold Determination Fee:				
Minor project	14	\$1,200	<u>\$1,240</u>	Per Determination
Major project	35	\$3,000	<u>\$3,100</u>	Per Determination
Additional work hours	As req'd.	\$84	<u>\$87</u>	Per Work Hour
EIS fee (prepared by SWCAA):	As req'd.	\$84	<u>\$87</u>	Per Work Hour
Public notice fee:	NA	SWCAA may collect a reasonable fee to reimburse for newspaper notice, meeting room, and related direct costs, plus one work hour at the following rate:		Per Notice
	1	\$84/hour	<u>\$87/hour</u>	

\* If the staff time required exceeds the number of work hours associated with the applicable fee the applicant will be invoiced for each additional work hour at the rate specified for additional work hours.