



DEPARTMENT OF ENVIRONMENTAL PROTECTION

LICENSING FEE SCHEDULE

Effective: November 1, 2011 to October 31, 2012

AIR QUALITY

Code	Description	Processing Fee	Licensing Fee
70	part 70 air license (c. 140)	(see I & II below)	(see I & II below)
71	major & minor source license (c.115)	(see I & II below)	(see I & II below)
72	non-metallic mineral processing plant	\$100	-
75	property, sales & use tax exemption certification	\$367	\$30
76	variance	(see I & II below)	(see I & II below)

I. All licensed air emission sources pay an annual license fee assessed based on the sum of all licensed allowable air pollutants, except for carbon monoxide. The annual fee is:

Annual licensed emissions, in tons	Fee per ton
from 1 to 1,000.....	\$ 7.99
from 1,001 to 4,000.....	\$16.01
additional emissions over 4,001	\$23.99

II. In addition, an **air quality surcharge** of \$2.08 for every 1,000 air quality units is added to the annual license fee. Air quality units are determined by multiplying the toxicity score of a hazardous air pollutant by the estimated emission on that pollutant.

- The minimum annual license fee is \$367 and the maximum annual license fee is \$220,981. Sources subject to Chapter 137 reporting requirements for hazardous air pollutants that exceed the minimum air quality surcharge floor of \$147 are required to pay an air quality surcharge up to the maximum of \$73,684.
- Billing dates for the annual license fee and surcharge (“annual fees”) are based on the anniversary date of the original license. A source’s annual fees will be due by the end of February, May, August or November every year, as billed by D.E.P.
- New applications must include estimated annual fees before that application is accepted for processing.
- There are no additional fees for minor revisions, amendments, transfers or renewals.
- Failure to pay annual fees within 30 days of the quarterly due date is grounds for revocation of the license.

REMEDIATION & WASTE MANAGEMENT - OIL

Code	Description	Processing Fee	Licensing Fee **
90	vessels at anchorage	-	*
91	oil terminal - fixed facility	-	-
92	oil terminal - mobile vessel	-	-
93	underground tank removal waiver	-	-
94	underground petroleum storage tank siting variance	-	-
97	waste oil storage facility	\$2,500	\$500

* Fee is ½¢ per deadweight ton each 30 days or part thereof at anchorage.

** *Licensing Fee* is assessed annually, unless noted otherwise.

REMEDATION & WASTE MANAGEMENT - HAZARDOUS WASTE

Code	Description	Processing Fee	Licensing Fee **
H9	hazardous waste ("hw") commercial storage facility	\$2,500	\$500
HA	hw - commercial storage facility subject to facility development	\$2,500	\$500
H8	hw - storage facility	\$2,500	\$500
HB	hw - storage facility subject to facility development	\$2,500	\$500
H7	hw - commercial treatment facility	\$7,000	\$1,000
HC	hw - commercial treatment facility subject to facility development	\$7,000	\$1,000
HD	hw - onsite treatment facility	\$4,000	\$1,000
HE	hw - onsite treatment facility subject to facility development	\$4,000	\$1,000
HO	hw - commercial disposal facility	\$10,000	\$1,500
HF	hw - commercial disposal facility subject to facility development	\$10,000	\$1,500
HI	hw - disposal facility	\$10,000	\$1,500
H6	hw - disposal facility subject to facility development	\$10,000	\$1,500
H5	hw - all other commercial facilities	\$2,500	\$500
H4	hw - all other commercial facilities subject to facility development	\$2,500	\$500
H3	hw - all other non-commercial facilities	\$2,500	\$500
H2	hw - all other non-commercial facilities subject to development	\$2,500	\$500
HW	hw - commercial combined facility	variable	variable
H1	hw - commercial combined facility subject to facility development	variable	variable
HX	hw - combined facility	variable	variable
HY	hw - combined facility subject to facility development	variable	variable
HZ	hw - mobile facility	\$2,500	\$500
HG	hw - post closure license	\$2,000	\$500
HJ	hw - post closure order	-	-
HK	hw - interim license	-	variable
HL	abbreviated license ("al") - beneficial reuse onsite	\$75/\$400*	\$100/\$200*
HM	al - beneficial reuse offsite	\$75/\$400*	\$100/\$200*
HN	al - elementary neutralization	\$75/\$400*	\$100/\$200*
HO	al - thermal treatment	\$75/\$400*	\$100/\$200*
HP	al - discharge to POTWs	\$75/\$400*	\$100/\$200*
HQ	al - reuse in wastewater treatment	\$75/\$400*	\$100/\$200*
HR	al - transfer facility	\$400	-
HS	al - PCB storage	\$400	\$200
HT	al - precious metal recovery	\$75/\$400*	\$100/\$200*
HU	al - volume reduction unit	\$75/\$400*	\$100/\$200*
HV	al - other facility treatment in tank	\$75/\$400*	\$100/\$200*
RA	al - haz waste reuse in a solid form	\$75/\$400*	\$100/\$200*
RB	al - electronics demanufacturing facility	\$75/\$400*	\$100/\$200*

* Fee for ≤1,000 kilograms per month/Fee for >1,000 kilograms per month

** *Licensing Fee* is assessed annually, unless noted otherwise.

REMEDATION & WASTE MANAGEMENT - BIOMEDICAL WASTE

Code	Description	Processing Fee	Licensing Fee **
BA	biomedical waste transfer facility	\$1,000	\$500
BB	biomedical waste transfer facility license-by-rule	\$500	\$250
BC	biomedical waste treatment facility	\$3,500	\$1,000
BD	biomedical waste treatment facility - site law	\$5,000	\$1,000
BG	petition to use alternate treatment	\$1,000	-

** *Licensing Fee* is assessed annually, unless noted otherwise.

REMEDATION & WASTE MANAGEMENT - SOLID WASTE

Code	Description	Processing Fee	Licensing Fee
WB	existing non-secure municipal landfill <15,000 people	\$5,140	\$1,468*
WC	non-secure municipal landfill >15,000 people	\$5,140	\$5,140*
WD	secure landfill	\$7,344	\$12,484*
	minor revision for secure landfill	\$824	\$137
WE	secure landfill for woodwaste, landclearing, and demolition debris	\$4,124	\$6,873*
	minor revision for secure woodwaste, landclearing, and demolition debris landfill	\$412	\$137
WF	non-secure woodwaste, land clearing, and demolition debris landfill ≤6 acres	\$962	\$1,101*
WN	closing plan for secure landfills	\$2,202	\$2,202
WO	closing plan for non-secure landfills	\$733	\$733
W1	alternative approval of a municipal landfill closing plan	\$366	\$366
WQ	landfill preliminary information reports	\$256	\$256
WR	landfill license transfers	\$733	\$256
W5	public benefit determination	\$240	\$240
W6	post-closure report	\$240	\$240
WG	incineration - MSW/special waste	\$5,140	\$7,344*
WW	incineration-license transfers	\$256	\$256
WH	reduced procedure transfer station - storage facility	\$811	\$256*
WH	transfer station - storage facility	\$1,101	\$256*
WI	tire storage facility	\$588	\$660*
WK	processing facility other than composting or residuals	\$1,027	\$1,027*
WV	beneficial use - fuel substitution	\$962	\$687*
WL	on-going beneficial use other than utilization without risk-assessment	\$962	\$274
WM	on-going beneficial use other than utilization with risk-assessment	\$1,924	\$687
W3	one-time beneficial use other than utilization without risk-assessment	\$962	\$274
W4	one-time beneficial use other than utilization with risk-assessment	\$1,924	\$687
W7	beneficial use – reduced procedure	\$530	\$132*
WS	special waste disposal-one time =/< 6 cubic yards	\$72	\$72
WT	special waste disposal - one time > 6 cubic yards	\$147	\$147
WU	special waste disposal - routine	\$441	\$441
WX	transfer other than for a landfill or incineration facility	\$147	\$147
WZ	pilot project	\$72	\$72
88	experimental license	\$256	\$256
-	permit-by-rule for ongoing activities	\$140	\$140*
-	Permit-by-rule for one-time activities	\$140	\$140
-	transfer of a permit-by-rule	\$140	-

* *Licensing Fee* assessed annually.

The fee for **minor revisions** at solid waste facilities other than landfills is \$274. The fee for **condition compliance** is \$138. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. The fee for **renewals** is one half the processing fee, plus the full licensing fee.

REMEDATION & WASTE MANAGEMENT - SEPTAGE FACILITIES

Code	Description	Processing Fee	Licensing Fee
S1	municipal septage management compliance (septage designation)	\$72	\$37
S2	septage non-utilization site (disposal)	\$756	\$366*
S3	septage utilization site	\$756	\$366*
S4	septage storage site	\$72	\$109*
S7	septage license transfer	\$140	\$140

* *Licensing Fee* assessed annually.

The fee for **minor revisions** is \$274. The fee for **condition compliance** is \$138. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. The fee for **renewals** is one half the processing fee, plus the full licensing fee.

REMEDIATION & WASTE MANAGEMENT - SLUDGE & RESIDUALS

Code	Description	Processing Fee	Licensing Fee
SB	industrial/papermill/short-paper fiber sludge utilization program license	\$588	\$588
SH	industrial sludge utilization site	\$219	\$366*
SC	biosolids/sewage sludge/municipal sludge utilization program license	\$441	\$403
SI	municipal sludge utilization site	\$109	\$294*
SD	bioash/CKD/lime-mud/other ash or liming agent utilization program license	\$441	\$403
SJ	Bioash utilization site	\$109	\$294*
SE	wood ash utilization program approval	\$441	\$109
SK	wood ash utilization site	\$72	\$184*
SF	food waste/food by-product/fish by-product utilization program license	\$441	\$109
SL	food waste utilization site	\$72	\$184*
SG	other waste utilization program license	\$441	\$256
SM	other waste utilization site	\$72	\$184*
ST	utilization storage <3,500 cubic yards	\$280	\$245*
SU	utilization storage ≥3,500 cubic yards	\$560	\$245*
SV	utilization - other	\$441	\$256*
SX	utilization - license transfer	\$147	\$147
SY	utilization - one-time	\$72	\$72
SZ	utilization - pilot project	\$72	\$72
-	permit-by-rule for ongoing activities	\$140	\$140*
-	permit-by-rule for one-time activities	\$140	\$140
-	transfer of a permit-by-rule	\$140	-

* *Licensing Fee* assessed annually.

The fee for **minor revisions** is \$274. The fee for **condition compliance** is \$138. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. The fee for **renewals** is one half the processing fee, plus the full licensing fee.

REMEDIATION & WASTE MANAGEMENT - COMPOSTING & RESIDUAL PROCESSING

Code	Description	Processing Fee	Licensing Fee
CB	compost type IA leaf and yard waste	\$219	\$219*
CF	compost type 1B & 1C residual <750 yds ³ /yr	\$219	\$219*
CG	compost type 1B & 1C residual >750 yds ³ /yr	\$219	\$219*
CH	residual processing type II <3500 yds ³ /yr	\$962	\$687*
CI	residual processing type II ≥3500 yds ³ /yr	\$1,924	\$1,168*
CJ	residual processing type III <3500 yds ³ /yr	\$962	\$687*
CK	residual processing type III ≥3500 yds ³ /yr	\$1,924	\$1,168*
CL	other septage and residual processing <750 yds ³ /yr	\$513	\$513*
CM	other septage and residual processing >750 yds ³ /yr	\$1,027	\$1,027*
CX	compost & residual processing license transfer	\$137	\$137
CZ	compost & residual processing pilot project	\$68	\$68
-	permit-by-rule for ongoing activities	\$137	\$137*
-	permit-by-rule for one-time activities	\$137	\$137
-	transfer of a permit-by-rule	\$137	-

* *Licensing Fee* is assessed annually.

The fee for **minor revisions** is \$274. The fee for **condition compliance** is \$138. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. The fee for **renewals** is one half the processing fee, plus the full licensing fee.

LAND & WATER QUALITY – MAINE’S STORMWATER LAW*

Code	Description	Processing Fee	Licensing Fee
NA	stormwater (sw) at risk - solely vegetative	\$208	\$52
	-- each additional whole acre	\$104	\$26
NB	sw at risk - structural	\$416	\$104
	-- each additional whole acre	\$208	\$52
NI	sw, all other - solely vegetative	\$208	\$52
	-- each additional whole acre	\$104	\$26
NJ	sw, all other - structural	\$416	\$104
	-- each additional whole acre	\$208	\$52
-	sw, permit-by-rule (P.B.R.)	\$55	-
-	sw, P.B.R. lake at risk >1ac. disturbed, <20,000 sq/ft impervious	\$55	
-	sw, P.B.R. lake at risk >1ac. disturbed	\$55	

* If D.E.P. has a M.O.A. with the local SWCC to review projects, the processing fees for structural or vegetative erosion control will be reduced to \$105, and a \$52 processing fee is assessed for each additional whole acre of impervious or disturbed area. The licensing fee does not change.

The fee for a **minor revision** is \$139. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee. Except for first-time renewals eligible for permit-by-rule, the fee for a **renewal** is one half the processing fee, plus the full licensing fee.

LAND & WATER QUALITY - MPDES GENERAL CONSTRUCTION PERMIT

Code	Description	Processing Fee	Annual Licensing Fee
E1	NOI - 1 to 3 acres, E&S Plan not required or reviewed elsewhere	\$93	-
E2	NOI - 3 to 5 acres, E&S Plan required but not reviewed elsewhere	\$124	-

LAND & WATER QUALITY - DAMS AND HYDRO

Code	Description	Processing Fee	Licensing Fee
32	water quality certification for storage	\$1,468	-
33	water quality certification, no increase in capacity	\$441*	\$72*
34	maintenance/repair only	\$205	\$72
35	new/expanded generating capacity	\$660*	\$72*
36	dams, water levels	\$147	-
37	dams, abandonment	-	-
3D	dams, release of impoundment	-	-
3A	hydro licensing, first consultation	\$1,437	-
3B	hydro licensing, second consultation	\$1,437	-

* Fee per megawatt

The fee for a **minor revision** is \$139. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee. The fee for a **renewal** is one half the processing fee, plus the full licensing fee.

LAND & WATER QUALITY - WINDPOWER

Code	Description	Processing Fee	Licensing Fee
ES	certification of small scale development	\$1,000	-

LAND & WATER QUALITY – INDUSTRIAL STORMWATER

Code	Description	Processing Fee	Annual Licensing Fee
MN	NOI - multi-sector general permit - industrial facilities	-	\$300

LAND & WATER QUALITY - NATURAL RESOURCES PROTECTION ACT

NRPA fees in the following table apply to all projects which alter less than 20,000 square feet of a protected natural resource, and all projects in a coastal sand dune. (Fees for projects impacting greater than 20,000 sq. ft. are wholly based on the pro-rata table.)

Code	Description	Processing Fee	Licensing Fee
08	water quality certification other than hydro	-	-
2A	shoreline stabilization on a great pond	\$205	\$72
2B	other activity on a great pond	\$205	\$72
2C	fragile mountains areas	\$205	\$72
2D	irrigation ponds	\$205	\$72
2E	cranberry bogs	\$205	\$72
2F	activity adjacent to protected natural resources	\$205	\$72
2G	alteration of wetland of special significance	\$205	\$72
DW	deer wintering area	\$205	\$72
IW	inland waterfowl area	\$205	\$72
TW	tidal waterfowl area	\$205	\$72
BN	seabird nesting island	\$205	\$72
FS	shorebird feeding & staging areas	\$205	\$72
VP	significant vernal pools	\$205	\$72
GW	significant groundwater well	\$5,023	\$2,152
OT	off shore energy development	\$352	\$88
4C	coastal wetland, fill or structure >1,000 sq. ft and below mean high water or over wetland vegetation	\$352	\$88
4D	shoreline stabilization in a coastal wetland	\$352	\$88
4E	other activity on a coastal wetland	\$352	\$88
4P	coastal: docks, piers, or wharves	\$352	\$88
4F	sand dune: commercial building >2,500 sq/ft, residential building >5000 sq/ft, or buildings >35 ft. tall unless height related to posts	\$5,140	\$2,202
4I	sand dune: residential building >2,500 sq/ft & <5000 sq/ft & <35 ft. tall	\$690	\$173
4G	sand dune: beach nourishment or restoration	\$205	\$72
4H	sand dune: other activity	\$352	\$88
4J	front dune building	\$352	\$88
4K	back dune building	\$352	\$88
4L	front dune, new house variance	\$906	\$302
4M	sand dune: post or piling variance	\$688	\$172
L4	stream alteration, fill in floodway	\$205	\$72
L5	stream alteration, shoreline stabilization	\$205	\$72
L6	stream alteration, other	\$205	\$72
MB	mitigation bank	\$205	\$72
MC	mitigation credit	\$138	-
TA	freshwater wetland, Tier 1 / 0 - 4,999 sq. ft.	\$35	-
TB	freshwater wetland, Tier 1 / 5,000 - 9,999 sq. ft.	\$75	-
TC	freshwater wetland, Tier 1 / 10,000 - 14,999 sq. ft.	\$150	-
TE	freshwater wetland fill, Tier 2 / 15,000 - 43,560 sq. ft.	(see below @#)	-
TF	freshwater wetland alteration, Tier 2 / 15,000 - 43,560 sq. ft.	(see below @#)	-
TG	freshwater wetland fill, Tier 3, > 43,560 sq. ft.	(see below @#)	-
TH	freshwater wetland alteration, Tier 3, > 43,560 sq. ft.	(see below @#)	-
-	permit by rule	\$65	-
-	condition compliance	\$117	-

LAND & WATER QUALITY - NATURAL RESOURCES PROTECTION ACT (CON'T)

The following fees are used to calculate the application cost for projects which alter 20,000 square feet or more of freshwater wetland; square feet proposed for alteration is multiplied by each fee.

Description	Processing Fee	Licensing Fee
alteration involving fill or structure	0.0214/sq. ft.	0.0071/sq.ft.
alteration; other (e.g., removal of vegetation, flooding, dredging)	0.0054/sq. ft.	0.0018/sq.ft.*

*not to exceed \$6,658

The fee for **modification** of all NRPA permits except codes TA, TB & TC is \$139 if there is no change in square footage; the fee for **modification** of permit codes TA, TB & TC is \$35 if there is no change in square footage. NRPA permits cannot be **amended** and are transferred or extended using a P.B.R. application.

LAND & WATER QUALITY - SITE LOCATION

Code	Description	Processing Fee	Licensing Fee
06	delegation of authority to a municipality	-	-
18	airport development	\$5,875	\$2,937
19	medical facility development	\$5,875	\$2,937
20	paper mill development	\$5,875	\$2,937
21	lumber products sawmill development	\$5,875	\$2,937
22	school development	\$5,875	\$2,937
23	shopping center development	\$5,875	\$2,937
24	non-hydro utility development	\$5,875	\$2,937
25	warehouse development	\$5,875	\$2,937
26	other non-residential structure development	\$5,875	\$2,937
27	pipeline development	\$5,875	\$2,937
28	recreational site development	\$5,875	\$2,937
39	industrial park/commercial development	\$675*	\$675*
85	transient lodging development	\$5,875	\$2,937
87	multi-family or condominium development	\$5,975	\$2,937
L0	great american neighborhood	\$72*	\$72*
L1	residential subdivision development of affordable housing	\$72*	\$72*
L2	residential subdivision development with public water & sewer	\$256*	\$256*
L3	all other residential subdivision development	\$366*	\$366*
MX	mixed use:		
	residential/condo	(see below @#)	(see below @#)
	residential/non-residential	(see below @##)	(see below @##)
L7	metallic mining - baseline process	\$29,376	-
L8	metallic mining (D.E.P. coordinating)	\$44,065	\$14,688**
T1	traffic 100-200 pce's (scoping only)	\$733	-
	traffic 100-200 pce's full permit	-	\$2,202
T2	traffic 100-200 pce's advance ruling (scoping only)	\$733	-
	traffic 100-200 pce's advance ruling full permit	-	\$2,202
T3	traffic > 200 pce's	\$733	\$2,202
T4	traffic > 200 pce's advance ruling	\$733	\$2,202
-	planning permit (pertains to any site project except subdivisions)	\$5,875	\$2,937
-	notice of intent to comply, roundwood	-	\$250

* Fee per lot; all residential subdivisions capped at \$30,000.

** *Licensing Fee* assessed annually.

Processing and licensing fee for types L1, L2, L3, and 87.

Processing and licensing fee for types L1, L2, L3, and 39.

The fee for a **minor revision, condition compliance, renewal, or transfer** is \$139. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee; the **minor amendment** fee is \$1,000. The fee for reissuance of a permit after expiration is the licensing fee provided the application is submitted within 1 year of expiration and no substantive changes have occurred in the permitting standards.

LAND & WATER QUALITY - MINING & EXCAVATIONS

Code	Description	Processing Fee	Licensing Fee
14	mining, except gravel, topsoil, landfill clay or metallic mineral	\$2,202	\$1,442
	gravel extraction	\$2,202	\$1,442
	notice of intent to comply w/ borrow pit or quarry standards	-	\$250
	notice of borrow pit or quarry expansion	-	\$250
	variance from excavation standards: general	-	\$250
	variance from excavation standards: excavation below the water table or externally drained	-	\$500
80	variance from excavation standards: topsoil salvage	-	\$125
	variance from quarry standards: general	-	\$250
	variance from quarry standards: excavation below the water table or externally drained	-	\$500
	variance from quarry standards: topsoil salvage or air blasts & ground vibration	-	\$125
	fee if <2,500 cubic yards extracted	-	\$100*
	fee if >2,500 cubic yards extracted	-	\$400*
81	topsoil mining	\$2,170	\$1,421

* *Licensing Fee* assessed annually.

LAND & WATER QUALITY - WASTEWATER DISCHARGE

I. All facilities licensed to discharge pollutants to the waters of the state pay an annual waste discharge license fee consisting of (A) a base fee, (B) an annualized license renewal service (A.L.R.S.) fee, where applicable, (C) a discharge or license fee, where applicable, and (D) fee adjustments, where applicable.

I-A. A base or minimum fee is assessed for the categories of discharges/licenses identified below. Where a license authorizes discharges in more than one category, only the largest base fee applies. Beginning in the 2008/09 schedule, the A.L.R.S. is assessed to certain types of license holders, in addition to the base fee. A maximum fee has been established for some categories; this reflects the maximum annual fee (base fee, plus A.L.R.S., plus discharge/license fee plus fee adjustments) that may be assessed to an individual facility in that category. When a license authorizes multiple discharge points in different categories, the total maximum fee for the license may not exceed the maximum fee for the most significant category plus one-half the maximum fee for each of the other applicable categories.

Code	Description (Category)	Type of fee	Base fee	A.L.R.S. fee	Maximum fee for individual in group
5A	residential OBD up to 600 GPD	annual fee	\$217	-	-
5B	residential OBD over 600 GPD	annual fee	\$248	-	\$744
5C	commercial OBD	annual fee	\$260	-	\$1,488
5D	publicly owned OBD	annual fee	\$260	-	\$620
5J	sanitary wastewater, commercial (non-OBD)	annual fee	\$82	\$312	\$1,649
6A	POTW, <10K GPD, no sig. industrial waste	annual fee	\$74	\$156	-
6B	POTW, 10K to 100K GPD, no sig. industrial waste	annual fee	\$240	\$156	-
6C	POTW, 100K to 1M GPD, no sig. industrial waste	annual fee	\$240	\$234	-
6D	POTW, 1M to 5M GPD, no sig. industrial waste	annual fee	\$240	\$468	-
5M	POTW >5 MGD or with significant industrial waste	annual fee	\$1,058	\$676	-
5N	major industrial facility process wastewater	annual fee	\$2,543	\$676	-
5O	minor industrial facility process wastewater	annual fee	\$866	\$312	-
5P	food handling or packaging wastewater	annual fee	\$433	\$156	\$2,886
6E	fish rearing facility <100K GPD	annual fee	\$316	-	\$416
6F	fish rearing facility >100K GPD	annual fee	\$316	\$312	\$1,924

LAND & WATER QUALITY - WASTEWATER DISCHARGE (§ I-A CON'T)

Code	Description (Category)	Type of fee	Base fee	A.L.R.S. fee	Maximum fee for individual in group
5R	non-contact cooling water	annual fee	\$123	\$62	\$9,623
5S	miscellaneous or incidental non-process wastewater from industrial or commercial sources	annual fee	\$158	\$156	\$2,886
5T	municipal combined sewer overflow	annual fee	\$158	\$156	\$1,924
5U	aquatic pesticide application	annual fee*	\$274	\$385	-
5V	snow dumps	annual fee*	\$171	\$156	-
5W	salt and sand storage pile	annual fee*	\$206	\$234	-
5X	log storage permit	annual fee*	\$274	\$156	-
5Y	general permit coverage	annual fee*	\$137	\$31	-
5Z	experimental discharge license	annual fee*	\$687	\$234	-
5I	creation of mixing zone	flat fee*	\$5,498	-	-
54	formation of sanitary district	flat fee*	\$412	-	-
6G	marine aquaculture facility	annual fee*	\$316	-	-
6H	marine aquaculture - general permit	annual fee*	\$137	-	-

* Discharge or license fees do not apply to these categories.

I-B. A discharge or license fee is assessed for the pollutants and license groups identified below. This fee reflects the quantity and nature of pollutants actually discharged or licensed to be discharged. When a license authorizes the discharge of pollutants fitting more than one category, the appropriate fee is due for each license group and type of pollutant. When data are available, average daily discharge quantities are used in computing fees for conventional and non-conventional pollutants discharged from publicly-owned and industrial process wastewater sources. When data are not available, and for other pollutants and categories, fees are determined using the discharge limits established in the license. If no discharge occurs during an entire year, no discharge/license fee is assessed for that year.

License group or type of pollution	Rate
Conventional pollutants	\$1.72 per pound
Conventional pollutants, discharge rate	\$3.30 per pound
Conventional pollutants, primary treatment only	\$0.7561 per pound
Conventional pollutants, food handling or packing facilities	\$0.0688 per pound
Non-conventional or toxic pollutants	Variable*
Heat (as licensed flow x temperature x 8.34)	\$0.0619/million BTU
Flow: fish rearing facilities	\$61.86/million gallons
Flow: combined sewer overflows (based on treatment facility design)	\$75.61/million gallons
Flow: non-process from industrial or commercial sources	\$240.58/million gallons
Flow: publicly-owned treatment facilities	\$866.07/million gallons
Flow: process from industrial or commercial sources	\$866.07/million gallons
Flow: treated stormwater	\$24.06/million gallons**
Flow: sanitary from commercial sources	\$0.0275 per gallon
Flow: sanitary from OBD	\$0.0604 per gallon
Flow: sanitary from publicly-owned facilities less than 6,000 GPD	\$0.0245 per gallon

* For non-conventional or toxic pollutants, the license rate per pound is \$13.92 divided by the licensed effluent concentration, and the discharge rate per pound is \$27.84 divided by the licensed effluent concentration.

** Each acre or impervious area equates to one-million gallons of flow.

For the purposes of calculating a discharge or license fee, the term conventional pollutants means oxygen-demanding compounds, suspended or dissolved solids, and oil and grease, and the term non-conventional pollutants means other chemical constituents subject to fees. Excluded from fees are the following: pH, residual chlorine, settleable solids, bacteria, whole effluent toxicity tests, color, any compound without numeric license limitations, and effluent concentrations reported as being below acceptable detection limits.

Annual discharge or license fees may be calculated using either pounds of pollutants or allowable flow, as is most appropriate for the circumstances of a particular discharge category, situation or location.

I-C. A fee adjustment is assessed in consideration of the potential for water quality impact from the discharge(s) from a facility. These adjustments include the following:

- (1) For publicly-owned sanitary and industrial process wastewater sources licensed for more than 50,000 gallons per day and having initial dilutions of less than 1,000 to 1, the base fee is increased by a factor determined by multiplying the applicable base times 1.5 divided by the square root of the chronic dilution factor.
- (2) When a license authorizes multiple discharge points from the same location, an additional fee of \$48.12 is assessed for each discharge point.

I-D. The following provisions apply to all annual waste discharge license fees.

- The annual fee for existing licenses is due on the anniversary date of the license or such other date initially established by the Department. This date, once established, remains the scheduled date for payment of annual fees for that license.
- The annual fee for new applications must be estimated and paid at the time of filing.
- With the exception of transfers of licenses for discharges from residential or commercial OBDs, no additional fees are assessed for license renewals, amendments, minor modifications or other revisions.
- A fee of \$100 is required for transfer of licenses for discharges from residential or commercial OBDs.
- Failure to pay the annual fee within 30 days of the due date is sufficient grounds for revocation of the license.

II. The following fees are required for applications for property tax and sales and use tax exemption certification and for NPDES permit water quality certification.

Code	Description	Processing Fee	Licensing Fee
63	property tax exemption certification	\$366	\$30
64	sales & use tax exemption certification	\$366	\$30
68	water quality certification for a NPDES permit	-	-