Antoparaen	For Name/Countylian Include service or product provided or regulatory function performed	Who pays the fee	for assessment brogumay limit Type	Statutory Selectors	fee Setting Termination Sale Solitority and	Of Sentence Fund Same Senting for Sevence Sevence	% of Fund, based on tot fund revenue	tal methodology/replanation/or Kalifunk	Currentifee	Lesi Year Charge Sendon)	rd Sing (Y 2020 Autual S	Reseipts PV 2020 date	mad Reseight PV 2025. July	od Smerlpin Pr 2002 Inst. Represents	mes of fee Units for Indones payments	PV 2022 Astrod Secretary. PV 2023 Instanses of Se	re Paymenin PY 262 Smelpi	3 Annual Pr 2024 P	rejected Stratigits (wing to	Projected Bearing American Product Provided or Regulating Fundamental Provided or Regulating Participation Partici	adjusted for try inflation since d lost charge NPA	eller inflation Sinten for inflation (if applicable)	Description and amounts of comparable featin other periodicions*	e les Other relevant complération (se amount
Secretary's	JAN Review of Section 200 Applications - Bestric Natural Con Sections	Ser. 200 Septiments - Electris/Natural Can Sections Control Collects	ingellensi	30 VSL5m 24890V LA 5 2480(4)(2)(4)	ingulature N/A	2017 Natural Resources Night	11.0%	POSSE annual recorpts for heat (Total annual POSSE recorpts for hand 25475 for \$1204300	\$2.00/WW not be recorded \$15,000	Ame in 2011		10,545.15	200,004.47	215,258.25		124,99620	21	83,010.60	KI (HI 40	Bullet summed lead 82,000.00	2.66	245		
		Ser. 268 Applicants - Electris/Natural Gas Sactisties 1400W-410KW		30 VM-Sec 248930 V.E.A. § 2486 (4)(2)(8)	ingulature A/A	2025 Natural Resources Night		POSS articl resign, for her (held articl POSS resign)			Included in num	mber above (miladed) in	number above included in n	unkerakene included in	union alone	included in number above. Included in number als	mor includ	led in number included	in number above - Include	d in number above	3.00	3.66		
		Ser. 265 Spplinaria - Electris/Natural Can Socilities 65349-2-2469		30 VSL be 248600 V.L. § 2486 (4)(2)(7)	ingulature A/A	25475 Natural Resources Highest		POSSE artical manages, for long (Total artical POSSE monipie, for land 2017); for 8206100)			Installed in name	mber about included in	numberature included in a	unkerakean Included in	union alone	included in number above. Included in number als	mar Indian	ted in number included	in number above . Include	d in number above	440	5.27		
		Ser. 200 Applicates - Electric/Natural Cas Socilities 1200/06/1008		30 VSL be 248600 V.L. § 2486 (4)(2)(0)	ingulature A/A	25475 Natural Resources Highest		POSS actual resolpts for two; (Total actual POSSS resolpts for bod VATE to \$1000000			Installed in name	mber about included in	numberature included in a	unkerakean Included in	union alone	included in number above. Included in number als	mar Indian	ted in number included	in number above . Include	d in number above	6.00	6.10		
-	ANI Review of Section 200 Applications	Ser. 2011. Spplicants - Electric Mahandi Can Sections for a new destrict generation facility greater than the control of the c		32 VM Sw 24880 V AA 42686 0070	legislature NS.			POSS actual resolpts for low/					number above Included in n						100,079.01		147	120		
	ANI Annies of Section 200 Applications - Benins, Natural Can Section	Inc. 265 Applicants - Electric/Salond-Cas facilities for a new dentice generalized facility prater than the Mill in Apparelly, and the new dentice transmission facility or new natural gas facility and eligible for treatment under subsection 248(j) of this title.	inagellenni	30 VIA Se: 248850 V.E.A. § 2486-(4)(3)	inginisture 8/6.	25475 Natural Resources Mgmt	61.36N	POSSE artical resolution for fee; (final extent POSSE resolution for band 25875 for 80 06380)	\$2.00/\$2,000 combraction code o	regresier Assuin 2001	Included in num	nkerakeur included in	numberature included in a	union alone	3	17,775.84	,	100,070.01	100000	118,0916	1.07	1.30	*	
		les. 265 Applicants - Electric/Matural Gas facilities is facility that is not electric generation and for an application or that portion of an application under																						
moretary's	400 Review of Section 200 Applications Section Natural Gas Sections	Sen. 24d Application. Electrics/Submod Sen Sentition in Smith Sentition of Sentition promotions and for an application or their positions of an application under under 24d of this. Stiff their contributed approximation under under 24d of this. Stiff their contributed approximation of their stiff of their stiff of their contributed approximation of their stiff of the sentition of desired proximation of their stiff of their	ingelient	30 VSLSm 248650 V.E.A. § 2486-(4)(4)	legislature 8/8.	2025 Natural Resources Night	4.80%	PGD23 artical resolpts, for less/ (Total artical PGD23 resolpts, for ford 21675 for 8206100)		(3,600 New in 2005	Included in num	mber above included in	numberations included in a	weber also	4	10,000.00		12,000.00	12,588.00	13,600.00	3,074.96	1,392.36	*	
		addition of an electric transmission line to an mixting structure.																						
	ANT Review of Section 2017 Applications - Telescon Section		inagellenni	33 VSLSw 248h35V.EA. § 248h(w)	ingiciature A/A	23675 Natural Resources Migrat		POSSS annual receipts for boy (Total annual POSSS receipts for fund 25875 for 8208330)					number above included in n		10	8,086.26		1,007.48	1,007.48	5,967.48	147	120	*	
levelary's	ANN Review of Sci 202 Applications Revident Printers Science	Art 250 Applications	inagellenni	10 VLA Sec. 6083a (a)(1)	inginisture A/A	21260 An 350 Permit hand		POSSS artical receipts for fee; (Total artical POSSS receipts for famil 21393 for 8U36390) POSSS arctimized.					171,670.10	10,01.66	301	243,88545	209		228,211.49	201,211.00	640	4.00	*	
and Williams	Resident Frinting Lisense This for hands the general operations of the Esh am wildlife department and its used to learning federal forcid. Resident Result Frinting Lisense	Recident angles	Irmal	10 VSLSm 4285 (e) (1)	legislature 5/5.	2005 FBW hard: Nondestrated	AMN	FYSDA projected model (EVDA brodgering America) (EVDA brodgering America) in fund 20000 FYSDA projected model (EVDA brodgering America) (EVDA brodgering America) in fund to seaso.		(38.00	2015	1,030,096	1,494,399	1,000,000	37,965	3,812,614	16,229	1,003,879	947,448	MET, ME	34	17	Generally comparable from found in "Marged Date Comparison" PGF	
	wildlife department and is used to learning federal fands. Resident fauth Fishing Steme This for hands the general operations of the Ests on wildlife department and is used to learning federal hands.		lomasi	10 VSL Sec 4215 (a) (b)	inginishure A/A	2005 FEW fund: Numberlauted	0.18%	needpin/\$10,578,245 (BYGS budgeted amount in hand screen.		SECO LIMITORNE		20,648	36,007	21,848	3,425	16,0%	2,545	18,601	30,000	20,796 N	14	18 Sout1998	Generally comparable has found in "Margad Bate Comparison" PDF	
	Recided Continues Large. This fee hands the general operations of the Esh are wildlife department and is used to learning fellow. A-sh		imul	10 VM Sec 4255 (e) (f)	ingulature 5/5.	2005 YEAR hand: Nondestanted	11.00%	FOSDA projected receipts (\$10,578,245 (\$750 budgeted amount in fund scenes		54700	2016	1,818,624	1,540,288	1,554,995	24,805	1,186,245	23,379	1,120,005	1,170,670	1,004,708 N	12	42	Generally comparable from found in "Marged State Comparison" FOR	
- Carried to	Resident Hunting Exeme This for heads the general operations of the Ests an wildlife department and its used to become below funds.	^d Resident hunters	imul	10 VM-Sex 4215 (a) (2)	legislature 5,5.	2005 FBW hard: Nondestrated	5.16N	FYSIDA projected receipte(\$16,718,245 (BPGs budgeted amount in hand 2000)		528.00	2015	139,890	120,075	541,286	17,200	cruse	17,166	474,225	144,836	477,866 N	16	17	Generally comparable from found in "Marged State Comparison" PGF	
	wildlife department and is used to inversige federal	d Recident hunders	imal	10 VSL Sec 4215 (4) (6)	legislature 5/5.	2005 FEW hand Nevel Internal	0.27%	Insighted amount in hand 20060. F2004 perspende projected perspende insight (15,133,245 (MYS2 Insighted amount in hand 20060. F2004 perspende montphyl (15,133,245 (MYS2 Insighted amount in hand status. F2004 perspende montphyl (15,133,246 (MYS2 Insighted amount in hand status.		\$8.00 prior to 2004		11,400	26,096	26,610	3,300	21,004	3,587	24,349	26,156	20,000 %	12	15 (inel/2006	Generally comparable hos. Sound in "Marged Date Comparison" PDF	
	Secial Archery Steme This fee hads the general operations of the Esh an wildlife department and is used to become below	d Social archey horizo	imal	10 VM-5m 4215 (4) (4)(4)	legislature 5/5.	2005 FEW hard Numberlanded	5.18%	PYSIDE projected neodyphyS10,578,245 (EPYSI budgeted amount in fund		523.60	2012	417,524	585,217	673,358	21,716	SMANS	24,588	604,829	543,349	621,625 N	28	12	Generally comparable box. Sound in "Marged Date Comparison" PGE	
-	Vermont Besident Therenday Froling Exemus This fee hands the general operations of the Esh am wildlife department and its used to becoming below	* Socialest angles	Imul	10 VSL Sec 4295 (e) (10)	ingulature A/A	2005 FBW hard-Nonderlanted	0.00%	PYSESS projected recolaphy(SSS/STR24S)(SPYSS budgeted arround in hand		511.00	2015	6,767	10,177	1,770	862	9,258	849	1,244	9,760	nam N	14	14	Generally companyishe has. Sound in "Margad State Companyan" PSF	
-	Normani Senideni Turkey Lisense Din Senhada ibe general spenulismo ul'ibe l'ish am ul'alife department amilis used in inconge letinul	d Recident hunders	ima	10 VSLSm 4255 (4) (4)(5)	ingisiature 5/5	2005 FEW hand Nonderlanded		reselpts/\$16,676,245,(57924		523.60	2012	124,645	166,667	364,962	14,688	117,685	14,799	340,645	196,607	343,860 N	29	12	Generally comparable has found in "Margad State Comparison" PGF	
	Sunds. Vermoni Resident Musafeloader Grome This fee hands the general operations of the East are will all the department and its send to leave up feeleral formb.	* Socialmichanisms	lonual	32 VSLSm 4215 (4) (4)(9)	ingulature 5/5.	2000 FEW hand: Nonderlanded	4400	Insignied amount in hand 2000). POD24 projected recorping 226,178,245 (SPVSE budgeted amount in hand 2000).		523.60	2012	510,000	496,277	93,193	1601	416,321	18,112	425,446	49,170	ALLES N	28	12	Generally comparable hos. found in "Marged State Comparison" PDE	
	Sends Spartners and Laboration States Recided South Continues Source This for hands the general operations of the Soh am wildlife department and is used to Investor Select	* Brokentanders and bunkers	lonusi	10 VM-1m 4215 (e) (12)	inginisters (U.)	2005 FEW hand Handerdoories	0.00%	neodyin,(\$16,678,246.(87424		\$12.00 2004-2002		10,776	11.129	11.07	***	11,650	125	10.007	11,498	10,002 N	20	36 Unel 2003	Comparison' PDF Generally comparable hos- bound in "Marged State Comparison' PDF	
	hh. Non-flexished Fishing Greene This fee hash the general operations of the Esh am wildlife department and is used to leave up below.		lomal	33 VSLSm 4255 (H) (U)	ingulature (I/II)	2005 FBW hard: Nondestrated		PODD (projected)		534.00	2014	739.334	79.89	80.79	11426	845,470	15438	NUM	894222	MARKS N		n	Comparison PDF Generally comparable hos- facuse in "Marged State Comparison" PDF	
	wildlife department and is used to learning federal hour. New Resident York: Publing License "Dis fee hands the general operations of the Esh am wildlife department and is used to learning federal hour."		lonus	22 VS.5m 4285 (H) (EI)	legislature A/A	20805 FEW fund - Nondedouried	0.20%	Indigited around in hard status. PSESS projected emolytic(ESESTA, 245 (SPSE budgeted around in hard 2000).		\$15.00 Prim 2006		20,000				28,000	1,462		24,207	20,004 N		38 Svet3004	Comparison* PDF Generally comparable from found in 'Ularged State Comparison* PDF	input the local I have
	salidite department and is used to incruge federal hands. Seministent One day Prohing Lisense. This fee hands the general operations of the Esh are the federal to the problem of the context of the Esh and hands.	Annual Appli	lonus	22 Value 420 (0) (1)	injulation A.S.	2000 FEW hand: Nonderlanded	180	budgeted amount in hand 2010/01 PV2024 projected projected 2010/01/01/01/01		(3100	2015	2000	2027	2000	4,000	1960	6307		100.000	DEAD N		28		compared to other size
		Necessident angles						SUBJECT PROJECT OF THE STREET				10,01	100,000	107,148	4,718								Generally comparable hos. hound in "Marged State Comparison" PDF Generally comparable hos.	
	wildlife department and is used to leaving federal from Nonresident Sevenday Fishing Exemp	Necessitesiangles	imul	10 VSL Sec 4255 (4) (10)	legislature A/G	2005 PEW hard: Nondeducted	2.60%	Indigited amount in hard trasts. POID4 projected rendphy(\$18,519,245 (BYO) budgeted amount in hard		521.00		264,329	210,710	240,730	13,166	275,760	11,498		260,710	264,767 N	28	10	Generally companditions found in "Marged Date Companions" PCF	
	Acade Names identi ferom day Frolking Exeme This fee hands the general operations of the Esh am wildfile department and is used to learning feeleral hours. Names identi franking Exeme		lenul	22 VSLSm 4285 (N) (12)	legislature 5/5	2005 PBW fund: Newbolisated	3.17%	moniphi(\$18,118,041 (\$7956 hodgeted arround in hand stratus. FY2024 projected moniphi(\$18,518,041 (\$7956 hodgeted arround in hand 20305).		\$11.00	2015	234,874	180,124	200,086	7,679	245,605	2,862		239,046	222,965 N	38	44	Generally comparable from found in "Marged Date Companisan" PDF	
- Carried to	Nemes ident funding to ense. This fee hands the general operations of the Euls are stilled department and is used to leave up below. Sunds. Nemes ident fourth that the borner.		imul	32 VSLSm 4255 (4) (4)	legislature 5/5	2010 FEW hard: Nondeducted		needpin/\$10,619,245 (DYOS budgeted arround in hand 2000) FOODS projected		\$16100 2000?		187,900	670,426	166,600	1,040	606,634	6,130		623,896	668,279 N	203	388 Swed 2004	Generally comparable hos. found in "Marged State Comparison" PGF	History lefts us increase encident hunting lisers
- Carried to	Nemes ident Youth Hunting Livence This fee hands the general operations of the Suh are wildlife department and is used to learning federal family.		limal	10 VSL Sec 4215 (4) (9)	legislature 5,5.	2005 FEW hand Nonderlanded	0.00%	POSSA projected moniphy, SELS, TR, 241 (EV24 houghted around in fund 2020) POSSA projected moniphy, SELS, TR, 241 (EV24 houghted around in fund 1020)		\$25.00 prior2004, eci 97		9,025	9,034	8,126	285	7,033	283	7,805	8,400	6,700 N	34	46 Svet2006	Generally companylate from found in "Merged State Companyations" PGF	perticipation/burning compared to other state
	Some. Nonexident Combination License This fee hash the general operations of the Esh are satisfied department and is used to loverage federal hands.	d Neverland angle antifusion.	imul	10 VSL5m 4255 (4) (1)	ingulature 5/5.	2005 YEAR hand: Nonderlanded	2.26%	PYDD24 projected neostyph;(\$16,678,245 (\$PYD6 budgeted amount in hand transce		(1410)	2016	208,622	223,347	248,938	1,643	210,016	1,687	244,889	298,779	260,307 N	276	188	Generally comparable has found in "Marged Date Comparison" PDF	
mar William To	Names ident best Game Lineaum This fee banks the general operations of the Esh are while department and is used to leaving federal bank.	4 Neverlant havins	imul	10 VSLSm 4215 (4) (7)	legislature 5,5.	2005 FBW hard: Nondestrated	0.42%	scapes a recommend on the F2024 projected emolytin (S16,113,241 (SF20) lookgrade around in hand scane. F2024 projected emolytin (S16,113,241 (SF20) lookgrade around in hand 2000).		510.00	2009	41,710	40,728	39,347	879	43,004	890	44,144	44,325	41,606 N	47	26	Generally comparable has found in "Marged State Comparison" PDF	
	Nonecident Instery Lineau This fee hands the general operations of the Esh am while department and is used to leaving federal foods.	Necessiani antery harism	imal	10 VSL See 4215 (4) (5)(4)	legislature 5/5.	2005 FEW hard Nonderlanded	0.70%	PY2024 projected neodysty,518,578,245 (SPY26 budgeted services in fund Nations		538.00	3012	64,162	67,527	94,024	2,118	81,913	2,210	84,694	75,800	87,006 N		11	Generally comparable has found in "Marged Bate Comparison" PDF	
-	Names ident Additional Deer Archery Tag This fee hands the general operations of the Esh are wildlife department and is used to learning federal	* Necessident analogy hunters	Irreal	32 VSL5m 4255 (N) (N)	legislature 5/5	2005 FEW hand Nonderlanded	0.00%	20003 PYSDS projected emotypin/SSS/STS,245 (SPV26 bodgeted amount in hand 20003 PYSDS groupsind emotypin/SSS/STS,245 (SPV26 bodgeted amount in hand 20003 PYSDS groupsind projected amount in hand 20003 PYSDS groupsind		538.00	2012 Server States	ne lernali	alone Server 10 at	hour		po po	90	pa .		50 N	948	948	Generally comparable box. Sound in "Marged Date Comparison" PGE	
	famile. Neumonialmin Senhary unity License. This fee hands the general operations of the Each am wildlife department and its used to Incomage Indexed Sends. Neumonialmin Turine License.	Necessident analogy humbers	lenud	22 VS-5m 4255 (4) (22)	legislature 5,0.	2005 FEW fund: Numberlauted	0.38%	PY2024 projected recolopin/\$16,678,245 (SPY26 budgeted amount in hand		575.00 2008-2013		10,875	19,146	23,149	382	21,305	272	20,634	29,780	sens *	**	110 Uner2010	Generally comparable hen. hound in "Marged Date Comparison" PGF	impact the forwall have perticipation, having o compared to other state
-	funds. Necessident Turkey License This fee hands the general operations of the East am wildlife department and is used to learning federal	Necessites tackey business	ima	12 VS.5m 4215 (n) (n)(n)	ingisiature 5/5	2005 PEW hard Nonderlanded	0.00%	huderied amount in hard		538.00	2012	10,008	41,904	10,130	1,649	62,060	1,842	69,621	65,346	26,076 N	44	10	Generally companish her. Insued in "Merged State Companism" PDF	
	Nonexident Municipation Science This fee hash the general operations of the Sub are wildlife department and is used to leavage below?	* Necessident mustelmake harden	lonual	32 VSLSm 4215 (4) (4)(9)	ingulature A/A	2005 PEW hand: Nonderlanded	OALN	timeter.		54000	2012	10,280	56,490	00,000	1,629	61,084	1,619	64,876	84,098	eages N	14		Comparison PDF Generally comparable from found in "Marged State Comparison" PDF	
	Nervesident Youth Combination Livense This fee hands the general operations of the Esh are	Neversident angler analitanters.	lonusi	10 VSA See 4215 (N) (21)	ingulature A/A	2000 FEW hand: Nonderlanded	0.00%	Project projects (EPGS budgeted a mount in fund tracks). PYSID4 projected mosphyl \$16,118,245 (EPGS budgeted a mount in fund 20,000 PYSID4 projected modelshyl \$16,118,245 (EPGS modelshyl \$16,118,245 (EPGS		530.00 2001-2002		1,040	2,086	1,100	79	2,880	26	2,279	2,006	2,603 N	47	60 Svel 3003	Comparison' PDF Generally comparable from found in "Marged State Comparison" PDF	impact the formal it have perticipation, furning a
	Sanda Secretar Commission Common		inst	22 VA.5= CEL (c.10)	ingulature A/A	2000 FEW hand: Nameleological	0.00%	Indigeted amount in hand 20001 FODD i projected receipts (\$15,576,245 (\$FOD budgeted amount in hand 10000)		523.00	2011	23,4794	25.470	V-00		14947		13,000	20.007	11.00 N	28	10	Comparison PDF Commanity companyable from found in "Manged State Comparison" PDF	appertunities in Vision
	wildlife department and is used to learning federal famile. Small flexib Depping Linemar This fee hands the general operations of the Esh am wildlife department and is used to learning federal famile.		imul	12 VM-5m 4285 (e) (7)	ingulature A.U.	2005 FEW fund: Nonderlanded	oun	hodgeted amount in hand 20201 PV2024 projected receipts/\$10,678,245 (BV20 budgeted amount in hand		\$1000 print 2004						663		102	448	550 N	_	18 (cont.2004	Comparison' PDF Generally comparable from frond in 'Margan State Comparison' PDF	
	wildlife department and is used to increage federal hose. Names ident Trapping Greense The hose the general operations of the Est are wildlife department and is need to increage federal		ima	12 Vis. (m. 4285 (n) (n)	legislature A/A	2000 FEW hand: Nonderlanded	0.00%	hodgeted amount in hand traces. FOSDA projected montphy(\$10,676,245,(\$PGS budgeted amount in hand				1,000	1,114	170		3,963		1,617	3,760	3,000 N	275			
			imul	10 VS.5m 4315 (n) (t)	inglolature 8,15.	2005 YEW hard Nondeducted	0.00%	budgeted around in hard trease. SPGS projected newtyte as a		paca	2011	1,000	1,86	130		1,041	13	3,617	3,140	3,576 N	275	400	Generally companishe has hand in "Marged State Comparison" PDF	
	Besident Lifetime Fishing Linear(): Lyear stid) This fee's invasioning a treat famil. The invasionent ascrings from the fund can be used for the general specialisms of the Tails and withfulful department and sanition learning belong based.	Resident angless in	L/Addison	10 VSL5m 4279 (6 (K)	ingulature 5/5.	2015 Feb.S.Windlin-Developed	25.	SYOS projected newspin as a % of head found 2000 SYOS projected resolpts. The interest in this assessed is not yet large enough to shart		(00440)	2020	13,793	10,406	14,176	62	13,686	54	13,096	12,096	12,0% See supplement	284	365	Generally companishe has found in "Marged State Companison" PGF	
	unation incorage balonal humb. Resident Siletime Hunting Siletime (s.S. year stid) This here is invasibation a hund found. The incoratest accrosing however the found names and the the general operations at the first and withfilled department and sometim loss may believe it hunts.		Ultrime		legislature 8/5			builterine examplitures. UVSS projected maniple as a UVSS projected maniple as a projected maniple. The interest in this account is not yet large emorph in start builterine.						4379	24	4794		5,600	4.794			265	Generally comparable has	
a production for	servings from the fund can be used for the general operations of the fish and wildlife department and used to incoming belong funds.	Recident hunders in	University	12 VSL5m 4279 (f) (K)	legislature A/L	2015 Feb.S Wildfell-workerd	18.	interest in this assessed is not yet large enough to start histories		103888		4,124	1,800	4,210	20	4,764	26	1,400	4,598	4,704 Sersupplement	264	365	Generally companishe has hand in "Marged State Comparison" PDF	
and Wildlife	Resident ületime Conditiontion üsense (» S year old This for is, involved in a trool fault. The involved to for its involved in a trool fault. The involved operation of the Sch and while department and used its low-up below it book.	Brokenbergien and hunters	L/Meime	10 VSL5m 4279 (6 (4)	legislature 5,0.	2015 Pub & Wildlins Treatment	20%	yell large emergely in tales? We'dly propries enough as a We'dly propries enough as a We'dly propries and emerge and a We'dly propries and emerged. The intermed in other amountal to an intermed to the intermed in other amountal to an intermed in other amountal to the intermediate in other amountal to the intermediate intermediate. The propries of the intermediate intermediate intermediate in the intermediate intermediate in the intermediate intermediate.		\$174.60	2020	260,758	104,312	913,530	872	127,073	130	349,212	149,310	349,212 See supplement	49	445	Generally companyishin box. Sound in "Mireged State Companyan" PSF	
								yet lange enough is start busineting expenditures. SPICS projected nearlyte as a K-offestel fund 20005 SPICS.																
and Windshife	Revision Unitine Exhing Stemas (S. 25 year old). This feet is investigated as a treat face. The investigation is arrived under second for the general operations of the Sch and with life department and used in lawrage below it hands.	Resident angles in	L/Adminus	10 VSL5m 4279 (6(2)	inginisters A/A	2015 Feb.S.WildlifeTreethool	29.	projected receipts. The interest in this associat is not yet large enough it short to be a second or short to be a short to be a second or short to be a second or short to be a sh		5648.00	2015	3,000	1,310	4,600	18	1,034	10	4,480	4,480	4,680 Sex supplement	10.2	100	Generally companyish from found in "Marged Daire Companyan" PDF	
*******	Resident identine Hunting States (2-25 year eld). This fee is invested in a boad fund. The investment servings from the first can be used for the general operations of the first and wideline department and used in large places I boah.	Secional humans	Min	10 VSA Sec 4279 (B-(F)	inginisters (U.)	2011 Pre-EWINDS Tree-Park	25	57/25 projected restricts as a % of tend fund 20025 57/25 projected restricts. The		5648.00	2015	1,000	3,112	1,790		2240		2,240	3,340	2,360 for supplement	***	180	Generally companish hos. found in "Marged Bale Companism" PDF	
	agentium of the fish and wildlife department and word in howage below if funds. Revision Lifetime Combination License (L-UL year							pri large enough in start yet large enough in start broken and start 1993, projected maniple as a															Comparison PGF	
and Williams	sid) This fee is invalually a trust fund. The invasionest accessings from the band can be used for the general operations of the Esh and wildlife department and southin increase belong bands.	Recident hunders and angless	L/Anima	10 VSL Sec 4279 (6 (2)	legislature 5/5.	2015 Folk Wildlife Swedund	28.	It of total fond 20025 SPCS projected receipts. The interest in this assessed is not yet large-enough in start buildening recently have		\$75.00 \$75.00	2016	22,848	36,660	34,190		2,240	42	35,584	3,340	3,360 Sersepplement	414	960	Generally comparable hos. Sound in "Marged Date Comparison" PDF	
	species are noted as where appropriate and species are species for the species of							business resemblers SYSS projected rescripts as a Staff betal fund 2000S SYSS																
and Wildlife	operations of the fish and stabilité department and continue learness beloved from a continue learness beloved from the continue for the continue from the fish and with finite department and continue from the fish and with fifth department and continue forms greatered from the first the continue from the first the continue from the continue forms of the continue from th	Resident angless In	Unitediene	10 VSL (m. 4279 (ft (ft)	ingisiature 5/5	2015 Feb & Wildlife Treathed		projected receipts. The interest in this assessed is not yet large enough in start businesses examplifiers.		SHIROD	2015		806	738		728		3,186		0 See supplement	1,008	1,349	Generally comparable hos. found in "Marged State Comparison" PGF	
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	Accepted Selected Services (25.65 per eld). Note that investment is a tree fund. The investment is a tree fund.		Ultrime	32 VSL5m 4279 (5)(4)	inginisters (A)D.	2011 Feb & Wildlife Treathers		susertine examplitures SPGS projected nearlyte as a K of telef fund 20005 SPGS projected resetpts. The		\$728.00	2015									© See supplement	#15	440	Generally companulate from found in 'Marged State Comparison' PSF	
- e- e- tall to	operations of the 6th and width department and until to income februal bank. Revident Unione Fishing Unione (75.65 per std). This first incontaint in a treat feet. The incontaines excise from the feet and the feet from the content excises from the feet and make and the ting general operations of the 6th and widthe department and until to leaving the feet for the feet of the feet. Revident Unione Handing Unione (26.64 per std).	in		- a van om nave pp (4)	agrance 5/5.	cons ron & Wildlife Treatment		primeral in this assured is not yet large enough to start \$755 assission research		. —					•	۰	0		٠	u Ser supplement		***	Comparison FOF	
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	Resident S Year Trapping		Sery System	10 VSLSm 4255 (4)	inglalature N/A	2000 FEW hard Numberlanded	50.61	PY2024 projected receipts/\$16,516,245 (\$PY26 budgeted amount in hand		(1040)	2015	872	1,200	2,075	16	1,748	20	2,177	1,642	1,862 N	204	266	Generally comparable from found in "Marged State Comparison" PDF	
-	Residents there are turns. Resident's their Trapping This fee hands the general operations of the Esh are wildlife department and is used to Investigate Tech-	Account Pages																						
	This fee hanks the general operations at the lists are satisfied department and is used to incruege federal famils. Besides if your Hamiley Extense. This fee hanks the general operations of the lists are satisfied department and is used to incruege leaked.	* Resident hunders	Bery System	12 VSI.5m 4285 (k)	ingulature 5/5.	2005 FEW fund: Nonderlanted		201001 PY2024 projected neodyshy518,518,245 (EPY26 budgeted arrows in hand		\$234.00	2015	4,710	7,426	4,000	77	10,810	75	1,645	10,010	10,000 %	265	176	Generally comparable him. found in "Marged Date Comparison" POF	

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	1/Melme	12 VS.5m 6279 (6)(4)	inglishine 5/5	2015 Pol-E Wildlife Treatment	yet lange landered SPGS pr Scalinta 0.00% projecte	promough in start projected maniphs as a find fund 20001 SP/26 introducin. The	\$1,632.00	2016			1,610		1,612				0 Sersepplement	1,000	2,348	Generally comparable has found in "Margal bale Comparison" PGE
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de de de la constituit	Liftheime	12 Vil. (m. 6279 (f) (t)	legislature 5/5.	2015 Feb.S.WildlifeToverhead	4.00% property per lange business \$755 pt	de ribin ammeri in meli premingi in siari line mameri in meli projenisi manjan an a projenisi manjan an a	51,144.00	3030	10,764	10,440	20,670	14	16,006	15	7,160	16,006	16,016 for supplement	1,805	1,864	Generally a sequential ben- found in "Marged State Companisses" PGE
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year shift. Firsh and Willialities from its invasional as invasional from invasional to the control of the con	Lifthelme	22 VSA See 4279 (R) (R)	legislature 5/5	2015 Feb.SWidthCoothed	C-20% projects projects pet large builderts	promised to the properties of	54,433.00	2014	۰					۰	٠		0 for applement	5,300	1,884	Generally companylate from found in "Marged State Companisant" PGF
until to here are beste back. Find a cell failure. Find a cell f	Lift-Steiner	12 VA.5m 6279 (5 (4)	legislature A/A	2015 Feb & Wildlife Treathord	E of last projects interest yet large business	not found 20101 SPASS lead recording. The d in this assessment is mad greenough in solent love recordings.	\$1,71600	2014	٠		٠	٠	٠	٠	٠		0 for supplement	4,629	4,800	Generally companishe hos. found in "Marged Date Companisan" PDF
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	Armed	10 VSL5m 4215 (4) (12)	legislature A/A	2005 FEW hard Numberlanded		E projected m/SIASTRANS (SPYS) and amount in fund	51000	2029	1,650	1,000	UW	110	1,000	107	1,879	1,179	1,000 N		11	
And an extra the contract of t	imal	22 VSA 5m 4255 (N) (24)	legislature A/A	2005 FEW hard - Nonderlanded	20101) PY2024 0.00% mentph. budgeter	i projected hytototototototototototototototototototo	51000	2009	740	680	260	46	900	29	790	790	790 N	11	15	
until to Service Months Evals. Revision Service Months (Sente Service	Every System	30 VSL See 4255 (4)	inglolature (I/I)	2005 FEW hard Newbellswind	POSSA mendiple.	I projected (c) (1,571,241,5770) and amount in fund (projected (c) (1,571,241,5770) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	\$13400	2015	22,940	40,347	12,712	127	44,013	112	1,714	41,160	at,ma N	265	176	Generally companisherhoo. Acond in "Marged Date Companison" PGF
unlifted department action and/or interrupt related house. Note that the second of the	Bery Speen	33 VSLSm 4255 (s)	legislature A/A	20105 PEW hard: Nondestrated	POSSA COUNT INVESTMENT Investment Version	projected nytialistspasignyse education had	(2440)	2016	4,600	1,201	NOS	74	18,032		7,628	16,876	SAJANA N	100	367	Generally comparable hos. found in "Margod Date Comparison" PDF
Vermont Basilian Permanent Varenze for Big St. or Clafe from the first Section 1. The Section 1 of the School Section 1. Section Section 1. Se	Lifetime	10 VM-Sex 4255 (c)	legislature A/A	2009 FEW hand: Nonderlanded	P0034 neodytic budgeter 2005)	E-projected https://decigrous and amount in hard	540.00	307	131,200	147,000	549,655	1313	131,139	2,879 2	3,875	140,000	149,000 N	79	77	Generally comparable loss. found in "Marged Date Comparison" PGF
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Autor Michael Steiner von department Lends. Finds and Wildelie Michael og Nore via Indian Annik for WMA. Timber companies management	Veries	22 Apr. VI.A. § 15a	Ryland N/O	2005 FEW fund: Nonderlanded	The Control of Marian Control		2011 80,001 97,602	26,726 34	men		110,000	122,000 N			
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Farenite, Parks and Service Complete State Prince Stee. State Park Visiters.	person	NATT 2308	Bull Making 1/4	2629 Perio Spenial Famil	Used projected PGE-reacipts to sales/also presentings of food		Province/y reported all Province/y regarded all Province/y reported all Province/y regarded from baseline sensitive	mental leader	Diam.		Deser	toom.			Terr in manual lines had not 1995. S. SEED, SEED, and from a material system Commissioner being in more 1996. and 1999. through international system Commissioner being failuresting.
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							and now estimated and some set before out and now set in terms. In these between the property and the proper	mineral II,640				24000	- ·		
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Farmain, Partie and Farmain, Partie and Farmain, Partie and Farmain and Experience and Experienc	person	3 V.EA. 52807	Sale Making rule	2000 Parks Special Famil	On South projected PGS reacipts to Santon	Vertex	S MARIN S SAMES S								INFV.EA. ŞORDA, ŞORDAŞ, ARRA Marin al Mazer Landa Parling Marines Mazer Marines (galacılarında Mazer M
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Fermin, Parks and Ski insorry Ski arous that utilize perform of white ferminals that a rather such land for his area devaluations. Ski deven	amostly	MVEA \$260	entalkinin Sara Moragh a Januar njia	26230 Perio Special Fund	236. Used projected PGG resolute to Nation	Vertex	\$ 1,01,46.77 \$ 1,66,7646 \$	\$100,000 Write	240,00 Vetes	2000mm	390000	300000	150000 Salariny n/a Salariny Produc Productor	_	Leavers something amended sometimes will be a member of sometimes or something and another are something as and another something as and another something as and another something as and another something as a something as a something something as a something somet
tioned an intere part take the last area participated.			General Genera		resource bearands or one								Presision		area were consumers a new series legiciative authority
			agreement require legislative												
Endrannenial & Planning Simplification of Heasteless & Pacificia with artisal annual aggregate embol. Conservation Conteminant Source or coperated in source assert	sians. Januari Pere	Pergenal of emissions, THE PS SEED TO TO	legislature	20295 Environmental Permit Fund	1.0% Shell PGE annual DECreamings	6.00	2016 101,816.69 90,311.07	10,467.65 87,518	63,642.53	177,000 168,158.81	70,000-00	70,000.00 N	1.16	1.25	Generally companish from from its "Marger State" N Command PGB .
Endonomenial Air Flanning : Neurolean, Sir Contentinanti Fuel umbación indonénga antibang ant		Pergalan burned 2658/978229-17	ingislature	20295 Environmental Permit Fund	0-00% Used PGS artical SEC receipts to calculate percentage of fund		***	5,876.54 275,043	43034	1,554,282 4,559.55	1,000.00	5,000-00 N	6.66	848	Connection of PEB Generally comparable hon- formed in "Margard State Ni Comparison" PEB III
Conservation Surcharge: Dissel Generator aggregate entirolism, of all air contentinants of team or sentirolism. Partillism burning specified but if with sentirol	at management									Links com	1,000.00	1,000	***	***	Comparison 190
Textillers having specified back with specific formation of textillers having specified back with specific formation of textillers having specified back with the specific formation of textillers and the specific formation of textillers and textillers are specific formation and textillers are specific formation and textillers are specific formation and textillers are specified for the specific formation and textillers are specific formation and textillers are specified for the specific formation and the specific formation and the specified for the specific formation and the specified for the specified fo	mod Seculified	Pergeliminated REPYORDS/FC	ingiciature	20295 Environmental Permit Fund	0.00% Used PGB artisal DECreation. be calculate percentage of fund	0.0005	2014 1,485.33 512.48	1,000.00 2,000,000	1,149.04	2,414,500 1,229.25	1,200.00	1,000 W			Generally comparable hos- found in "Mingapi Bairs" N Comparison" PDI
Brutonomental de Planning: Harandone de Contaminant Faul Commental de Service de Contaminant Faul Commental de Contaminant de Contaminant Faul Service de Contaminant de Contaminant Faul Service de Contaminant de Cont		Pergulantured 1959/98279/19	legislature	20285 Environmental Permit Fund	CODE: Used PCS annual DECremity's to nativalisin percentage of fund	0.0022	2014 455.40 0.00	0.00 (50,640	42141	100,000 1,30149					Generally companisherhon. Named in "Marged Blade N. Companism "DD"
Sententiation interesting in the sentent contract algorithms and an entiremental and the sentential and the	siana	Per provided emissions . 2004/98229-978	legislature	20295 Environmental Permit Fund	Used PGS antual SEC restricts Used PGS antual SEC restricts Used PGS antual SEC restricts	506	2014 DANS 21494.11	10.161.08 co.110	*****	10000 02538			6.05	6.05	Comparison PEF Generally armportalishes Generally armportalishes General in Wingon State N
Conservation Contentions: Openin Spring Statisty of all all or contentions of Class or greater.		Personal desiration Interpretatives	Inglisher	20295 Environmental Permit Fund	to calculate percentage of fund Used PGS annual DEC receipts to calculate percentage of fund	44	2014 407-40 341.74	616 1189	22664	10200 100177	400.00	400 N	155	101	Community or support state Community or support size from
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Environmental de Ramóng - Haumdon. de Centaminani Fud umiliadata telebriliga del del del del Centaminani Fud umiliadata telebriliga gold del del del centaminani Fud umiliadata telebriliga gold del del centaminani del centa		Pergelan lunnel 2/6/19/08229/1/0	legislature	20295 Environmental Permit Fund	0.00% Used PCS artical DEC restricts to calculate percentage of land	0.0008	2015 1,616.37 596.45	1,621.60 4,614,600	1,416.38	1274,718 2,919.42	1,586.00	1,000:00 N			Generally companish data. Stand in "Margad State N Companish File N
Facilities bearing question of such specific formation of the formation of	ted record demand free of 5	Per million makin herk	ingiciature	21295 Environmental Permit Fund	0.33% Good PCB artisal DECremiple. In calculate percentage of fund	2.765	2016 12,146.49 9,889.22	13,281.88 (,881	14,687.30	5,317 14,15490	12,000.00	12,000.00 N	3.36	141	Generally comparable hon. Sound in Talegol Bate: N Comparison FER
Facilities having question let (with specific facilities having question let (with specific facilities having question let (with specific facilities) and having and large gas and having assistant facilities (let have gas \$4, \$6 or world); aggregate revisions shift of conservations.	ted model	Pergelian larged 2007/98229-1-9	legislature	20295 Environmental Permit Fund	0.00% Greek PCS arrival DECreation	0.0035	2014 3,865.70 1,555.64	Union Union	1407**	1,665,333 2,696.00					
Conservation Surviveyer # 4, 5, 6 or useful! aggregate environment of all air containments of inconservation for the containment of inconservation for the containment of the containmen	at 5 Armed Per			July Incommental Permit Fund	ti i a i a a a a a a a a a a a a a a a a	valit	000.00 1,000.00	Charles Charles	1,661.91	1,661,335 2,696.00	1,000.00	1,000.00 N			Generally samparalish from than it is "Magnet State" N Comparison" PGB N Comparison" PGB
Secretary states and secretary states are secretary states and secretary states are secretary states and secretary states are secretary	ornal Armad Fee	Period Biological Print	legislature	20295 Environmental Permit Fund	0.76% Used PGB artisal DECreation to calculate percentage of fund	0.1815	2014 20,805.64 19,706.21	55,665.87 265,600	SUMMERS	106,016 96,913.30	40,000.00	40,000 M	6.28	0.26	Generally comparable has found in "Nigot State III Comparison" PSP
International Conference of the Conference of th	ted model demost fee	Period (SERVICES PROFILE)	Ingliciture	20295 Environmental Permit Famil	0.00% Used PGS artical SEC resolpts to calculate personings of fund	0.0607	2014 50,709.45 13,090.36	23,312.39	800	g 000	25,000-00	25,000.00 N	6.67	1.08	Generally comparable less. facured in "Marged Blade Ni Comparable FDF
Conservation Inchanger Washikility aggregate entorious of all at restorates in two resembles of the conservation of the conse				20295 Environmental Permit Famil		1,000.00		73,000.00 34		65 105/0612	61,000.00				Comparison [®] POF Generally comparable from
		Per Sanday SIGNY S	legislature legislature	20295 Environmental Permit Fund 20295 Environmental Permit Fund	1.30% Used PVSE animal DEC resultpile. In referrables personalings of found Used PVSE animal DEC resultpile. In referrables personalings of found	1,000.00		71,000.00 56 42,000.00 62	14,000.00	es 199,694.12 104 12,000.00	40,000.00	45,000.00 N		1,000.00	reune or Marged Garie N Commanism of PF Generally companish from
Endonomenial Air Wanning - Sonaal Engish atom Ease Fee. Sources: Position with artisal annual aggregate embod. Communication - Vol. by: A file of the contamination of the User Source. Endonomenial Air Wanning - Sonaal Engish atom Ease Fee. Sources: Position with a result annual aggregate embod.	Jonnal Fee	Personal District Control of the Con	agrance	20295 Environmental Permit Fund 20295 Environmental Permit Fund	0.63% to advalide percentage of fund 0.63% Used PGS artisal DECreatiple	mail.00		43,000 60 43,000 60	44,000.00	104 12,000.00	40,000.00	40,000 H		***	Generally comparable home. Sound in "Managed Water & Managed
Endonomenial die Wanning - Jonatal Beginkeiten Ease Fen. Inserven. Sellities with actual annual approprie mobile. Communication of all all variableshareshareshareshareshareshareshareshar			agrance	20295 Environmental Permit Fund 20295 Environmental Permit Fund	ti carada peranaga ir tira	1,000.00		1,800 H	41,000.00	14 1510000	40,000-00			1,314.00	nauna ne "Margad Garie Ni Francescon al Mill Generally a sempanalain from
Entinomental de Manning - Didri Ennuel Regishation Rase Feet. All discontinuous de 10 km on grande Communicion de 10 km on grande			legislature legislature	2029 Environmental Permit Fund 2029 Environmental Permit Fund	0.25% Used PCE annual 20C receipts to calculate percentage of fund	0.000		_	11,000.00		10,000.00	10,000.00 N		1,048.00 6.05	Commerciant MM General y responsibilities (General in "Margard Data" II Commerciant PM General in II Commerciant PM General y responsibilities (General y responsibilities)
Endonomenial dir Flamming: Engistration per list of melasions. Not filed by success solid metaslatus of actual Commercials in a second \$1.60. In the Commercial of the second \$1.60. In the Commercial of the Comm	Jerosal Fee	Per proced of embryoness. 2008/9782297778911 Per proced of embryoness. 2008/9782297778911	legislature legislature	20295 Environmental Permit Fund 20295 Environmental Permit Fund	1.600 Good PCS annual DC receipts to calculate percentage of fund	0.0338		24,048.78 2,435,840 245,675.00 4,750,240	80,831.31 100,133.64	5,611,640 187,986.00 6,082,640 200,781,78	141,000.00	165,000.00 N			Commontant PDF Generally representations from the Yorkings State M Generally representation M Generally representation M Generally representation from the Yorkings State S
Environmental An Manning - Title V Enginitation per list of Title V nauron. Conservation missions. Bell to exceed \$555.	Armoul Per				1.60% Used PCE animal DECreations to calculate percentage of fund						190,000.00	110,000.00 N	0.04	0.00	Annual in "Margad State III Commission of Maria Geometry companyable from
Endocumental An Pollularo Corinel Permits - administrature Communication Industry Endocumental An Pollularo Corinel Permits - Architecture Permits applicants Communication resoluting Communication C	Project based	Per amendment 2/6/19/08/20/9/04/41	legislature	20285 Environmental Permit Fund	0:00% Used PCSI antual DEC receipts to calculate percentage of fund	110.00	2013 600.00 1,600.00	100.00 6	900.00	1 16000	750.00	76.00 N		202.05	Commercial MEE Generally among which has Board in Villaged Date It does not be reported to be the commercial of the property of the law Generally among which has been in Villaged Date It does not be reported from the Commercial FEE It does not be the property of the law Commercial FEE
	Project based	Per application TVSPYSE227/19/19	ingiciature	21295 Environmental Permit Fund	0.00% Used PGB artisal DIC receipts. In saleulate percentage of fund	1,000.00	3013 0.00 0.00		0.00	0 000	0.00	000 N	2,002.00	1,694.00	found in "Marged State III Anamalian Digesters exempt from this fee Communicate" PGF
Conservation mentaring reconstructions															

become to be be to	Dutan Caninal Permits - Saurce Emission							0.00%	to different and the second											000 N			Generally comparable has
			Project based Project based	Perapplication	NGPYSKEPY SWAN	Ingiciature	21295 Environmental Permit Fund	0.00%	Shell PGS antual SECremetric to calculate percentage of fund Shell PGS antual SECremetric	1,000.00	2013	0.00	0.00			680		600	0.00	030 N	1,02.00	2,694.00	found in "Marged Date III Communicant" PGF Generally companishe from
Comercial de Pallo	lution Control Permits - engineering review Lution Control Permits - Sourcher Sentance	Permit applicant.	Project based	Perapplication	Mary Mary Town	legislature	2235 Environmental Permit Fund	0.28%	Used PGS actual DECremity's to nativalistic proventage of fund Used PGS actual DECremity's	1,000.00	2011	4,000.00	20,000.00	22,000.00	3	4,000.00	18	14,00000	14,800.00	14,000.00 N	1902.00	2,694.00	found in "Marged Date III "Consolina" MM Generally companishe from
Commercian Source	Outon Control Permits - Base become very source	Permit applicant.	Project based	Perapplication	NGCYCESTYC WATCH	legislature	223% Environmental Permit Fund	0.00%	Shad PGS ashad SSC resispts to nativalistic percentage of fund	1,000.00	2011	0.00	0.00					600	0.00	21,000.00 N	18791400	30,201.00	found in "Marged Date III "Consolina" MM Generally companishe from
Comprantion stationer Ar Pollu	nary source Datan Control Permits - Assume of embolions	Permit applicant.	Project based	Perapplication		legislature		0.37%	Shall PGS ashad SSC receipts to calculate precentage of fund		2011	21,000.00	40,800.00	14,000.00	11	31,000.00	34	47,000.00	21,000.00			2,694.00	Annual in "Margad State N Communication" PGF
Environmental from any Compression agricultu	tary variety button Control Permits - Avenues of embalance member of gentless of agricultural products, libral by products, agricultural servic, or food	Permit applicant.	Project luxurii	Perapplication	New YORKS YORK YORK	ingislature	21295 Environmental Remit Fund	0.00%	Good PGS annual SEC receipts to calculate percentage of fund	1,000.00	3017	0.00	0.00	0.00		840		600	0.00	000 N	1,396.00	1,383.00	found in "Marged State N Comparison" PEF
Snainemental Ar Palla Compression Ar Palla	Dation Control Permits - Impact analysis	Permit applicants	Project based		susyoupy were	ingiciature	21295 Environmental Permit Fund	0.00%	Good PGS actual DECreatipts. In calculate percentage of fund	2,000.00	2013	0.00	0.00	0.00		840		000	0.00	000 N	1,002.00	2,694.00	Controlly comparable from found in "Marged State N Comparison" PSF
Enstrumental dir Pallu Comerusion	Sultan Cantral Permits - Public Comment	Permit applicant.	Project based		36699823999496	legislature	23285 Environmental Permit Fund	0.00%	Good PGB antual DECremity is to nativaleity percentage of fund	100.00	2013	0.00	0.00	0.00		880		600	0.00	000 N	61.90	673.50	Generally comparable from found in "Marged State" N "common of RM
Snainenmental de Pallia Comunication	Sultan Cantral Permits - Emissions Judits	Permit applicant.	Jerual Per		Neryonary www.	legislature	23285 Environmental Permit Fund	0.00 N	Used PGS annual DECrements to calculate percentage of fund	2,000.00	2013	0.00	2,000.00	0.00		880		2,000.00	1,000.00	1,000:00 N	3,803.60	2,694.00	Generally comparable from found in "Marged State" N "common of RM
Snainanmental Drinking Compression Drinking			de, Jerual Fee		MANAGED ALAN	ingiciature	2028 Environmental Permit Fund	0.89%		100.00	2015	44,879.54	11,800.00	99,360.00	240	23,967.00	882	88,296.55	10,000.00	10,000.00 N	119.00	111.70	Controlly comparable from found in "Marged State N Comparison" PSF
			Project Reset		susymmy reve	ingiciature	21295 Environmental Permit Fund	2.06N	Good PGS annual SEC receipts to coloulate percentage of fund	1,090.00	3012	191,210.00	290,510.00	173,800.00	10	121,280.00	188	261,99000	190,000.00	990,000.00 N	1,762,62	1,914.88	Generally comparable from found in "Marged State N Commission" RFS
Environmental Drinking Communition Communi		Community under systems - Municipalities, homeowers associations and privately served	Annual Fee	per 1,000 gallions of water produced area	ne nervousynees	legislature	23285 Environmental Permit Fund	6.60%	Good PGS annual SECremepts to calculate percentage of fund	8.05	2015	699,716.94	813,870.29	729,963.35	13,117,077	400,853.85	16,787,772	839,38841	400,000.00	600,000.00 N	0.00	6.07	Generally comparable has found in "Marged State III Commission" MM
Snainannenial Grinting Communica	ng Marier - Construction Permit	Drinking savier system sweets. [e.g. sampground THC public sester system sweets. [e.g. sampground resistancests, [mig/ng]	th , Project Resed		36699822979A	legislature	2026 Environmental Permit Fund	0.75N	Good PGS annual DECrements. In cultivaleir percentage of fored	900.00	2015	80,016.47	10,000.00	95,943.77	78	68,875.29	101	90,621.69	10,000.00	10,000.00 N	1,107.00	1,885.00	Generally comparable from found in "Marged State" N
Southennesial Drinking		Surinous with groundaster withdraw's greater than 17,000 gallow per day.	Jerual Fee		31609/00225/179	inginisture	20295 Environmental Permit Ford	0.00%	Good PGS actual DIC receipts to coloulate percentage of fund	1,000.00	3012	0.00	0.00	0.00		640		600	0.00	000 N	2,954.40	1,201.40	Generally comparable from found in "Marged State N
		NSC water updates include and businesses will more than 25 employees on a private water suppl		per 1,000 gallions. of water produced area	n nayonayona	inginisture	22295 Environmental Permit Ford	0.18%	Great PGS animal DEC receipts to coloulate percentage of fund	0.000	2012	16,640.00	15,605.00	18,822.00	354598	12,600.00	679.215	17,010.00	11.000.00	15,000.00 N	505	605	Generally comparable from Sound in Wissont State N
	ng Water - Operator Certification - Clean I		tery lynes	ally EXI minumum Per initial certificate,	neryonayona	inginisture	21295 Environmental Permit Fund	con	Shall PGS antual SSC resolpts to calculate percentage of fund	45.00	2012	6,210.00	4,170.00	1,760.00	147	4,795.00	162	7,290.00	21000	2,000.00 N	57.06	gu	Communican' PGF Generally comparable hos. Sound in 'Mirrori State N
Conservation Crimbing	ng Water - Operator Certification - Class 2, 3,	Appendier is also the source of the water upstern. Public Water under complete.	les less	Per initial certificate,	5 meryenzywa	inginisture	22295 Environmental Permit Ford	0.20%	to calculate percentage of fund Used PGS antual DECreation to calculate percentage of fund	80.00	2012	23,120.00	34,354.00	1,007.00	200	14,001.00	294	11,689.00	21,000.00	25,000.00 N	20.46	111.76	Generally comparable hos.
Conservation 4, Endocumental October	white the boundaries frames	Community under systems. Municipalities,	Project based	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is	neryouzyovs	Ingliciature	2028 Environmental Permit Ford	0.18N		945.00	2012	17.045.00	21.091.00	17.706.00		1433540	30	1881500	14.000.00	DESCRIPT N	1100.70	1,915.46	Community comparable hos.
Snainannenial Indinesial Comercial Administra	ng Water - PWS Saune Permits - Community of Danharge-Introduced Permit Application (abotive Processing Res	Section of providing lines	Project based	Perapplication	Newyonayyou.	Ingliciature	20295 Environmental Permit Ford	0.00%		248.00	2016	7,800.00	4,800.00	1,040.00	20	1,480.00	25	4,000.00	1,730,00	5,700.00 N	20.32	20.00	Communican' PDF Generally companishe hos. Sound in Warrent State N
Environmental Indicates	ishadiseProcessing fee	Businesse, (permit applicant)	Project based	Pergalilan of design consolinations 6,000	BERYSEZYS WAA	Ingliciature	22295 Environmental Permit Ford	0.00%	to nativalate percentage of fund three PCS antual SEC receipts to nativalate percentage of fund	E.O. Pre-2009		1,698.72	0.00	0.00	161,600	12,044.00	210	2000	12.044.00	12,846.00 N	811	6.02	Generally comparable from found in Winnel State N
Environmental Indirect I	i Discharge Individual Permit Sane Fee	Businesse, (permit applicant	Project based		2669'0823'0'0'A-A	Ingliciature	22295 Environmental Permit Fund	0.000	to nativalate percentage of fund Used PGS antual DEC receipts to nativalate percentage of fund	1,755.00 Pre-2008		1,610.00	0.00	4.000.00		141140		111000		9,855.00 N	190.70	1411 16	Generally comparable hos.
	ol Discharge: General Permit Jalmin Julig Fee		Project based		Newyoranyow.	Intributer	22295 Environmental Permit Fund		to nativalate percentage of fund Used PGS antual DECressiphs to nativalate percentage of fund	240.00	2014	720.00	0.00			800		000	0.00		20.00	11111	Commonwork PGF Commonly comparable from
Compression Present	ning Pee ri Discharge non sawage Minimum Pee	Businesse, (permit applicant	Project based		New Action Control	ingiciature	22295 Environmental Permit Fund	0.00%		400.00 Pre-2009		400.00	0.00			440		000	0.00	000 N		604.80	Commonwork PGF Commonly comparable from
		Owner Japanakor of Land based breakment and diagonal system			1607002704-1-w	inginistere	20295 Environmental Permit Fund		to calculate percentage of fund Used PGS actual SIC receipts to calculate percentage of fund	400.00	2010		17.600.00	17,600.00		244440		21,11740	16,960.00	14,960.00 N	D140	***	Community companyable from
		disposal upview Osmer Japenskov of Land based breakment and disposal upview		Per pallen of design	nayaayoww	ingrature	223% Environmental Permit Paral		to calculate precentage of fund Used PGB actual DEC-receipts to calculate precentage of fund	0.00		9,69,0	17,000.00	118,796.49		10,000.00			14,940-00	10,000 N	D9.60	us.n	found in "Marged State N Communicate" PGF Generally companishin box
Compression Indirect I	i Discharge - Individual Permit Pee - Annual	disposal system Open formator of land based treatment and	Januari Pere	end Maximum for	HEROED OF THE	ingliciture	20295 Environmental Permit Fund	0.80%	to nativalate percentage of fund. Unal PISE estual DEC residpts. to nativalate percentage of fund.			6,04.0	117,081.26		tonion.	100,000	3,380,413		100,426.00	000 N	446	6.06	found in "Marged State N Communicate" PGF Generally companishin box
Communication Indirect I	o sessenge individual Permit Man Fee		Jones Fee		neryonyou	legislature legislature	20295 Environmental Permit Fund 20295 Environmental Permit Fund	0.00%	to calculate percentage of fund Unel PGS actual DEC receipts to calculate percentage of fund	27,000.00	704	17.530 ***						000		030 %	362.32	111.84	found in "Marged State N "
Comprosition Indicated I			Project Reset	Perapplication		ingiciature	20295 Environmental Permit Fund			2000 Per 2000	2014	14,000.00	17.600.00	17,600.00		14,940.00		21,11749	14.990.00				found in "Marged State N Communicate" PGF Generally comparable from
Comercian Indicate	it Seven Discharge - General Permit - Annual Se Water Supply and Washenater Permit - Fer	Ourse/logenator of land based treatment and disparal repries. Primarilly borrowseners / individual landowners, invalidation disvelopment (residential, nonresente est interesting).	Armuel Fee	Per application	neryonayee	ageana	2035 Environmental Permit Fund 2035 Environmental Permit Fund	0.17%	Used PGS exhact DECreations to subsolving presentings of famil Used PGS exhact DECreation	200.00 Per 2009		14,080.00	17,600.00	17,600.00	77	14,648.00 530,881.27	**	44,41740	16,960.00 670,000.00	16,960.00 N	294.94	312.64 405.83	found in "Marged Date III Communicant" PGF Generally companishe from
Comercellan design for	Sees less than or equal to 160 gallion per de otto-stim. Ir Walter Supply and Washesaler Permit: Terr	i involved in development (recidential, communia and test-state) Primarily amali lassimess leaf some schools,	i, Project Reset			legislature	21295 Environmental Permit Fund	6.00%	Used PCSI antical SSC resolpts to calculate processings of Sand		2014	275,745.00	40,411.00	60,663.00	1,710		3,865	617,606.26	470,000.00				Assert in "Marged State N Common of 1974 Generally companyishinken.
Conservation design to the Patholic		Primarily and business but some schools, apartments, do. involved in development project broubbrokel assessmental and industrial?			2050970022797474	ingisiature			Shad PGS antual SSC receipts to nativalistic percentage of fund	879.00	2014		287,924.50	443,413.50	394	342,843.75	134	465,976.00	413,000.00	413,000.00 N	1,009.66	1,144.92	found in "Marged State III Communicate" PGF
Enstrumental design for Conservation per day to	New greater than or equal to 3,000 gallians, y to less than or equal to 6,000 gallians per	Primarily louiness and some small developers involved in obseropment projects. (excidential, commercial, and industrial).	Project Reset		New YORKS YORK IN	legislature	20295 Environmental Permit Fund		Used PGB antual DECreatiple. In calculate percentage of fund	1,000.00	2014	187,547.50	124,190.00	183,000.00	39	118,31660	**	116,000.00	141,000.00	141,000.00 N	3,654.00	1,948.00	Generally comparable hos. found in "Margod State III Comparison" PGF
Enstrumental Society S Compression Society Services	e Water Supply and Wantesater Permit: Fee- Sone greater than 5,100 pollors per day and an or result to 10000 pollors are application.	Primarily business and developers involved in development (residential, commercial, and inhabital). Primarily development projects (residential, commercial, and industrial) projects (residential, commercial, and industrial).	Project Record	Perapplication	suryouzyww.	ingislature	20295 Environmental Permit Fund	0.38%	Good PGS actual SIC receipts to calculate processings of fund	1900.00	2016	37,500.00	30,000.00	43,410.00		23,000.00	7	44,670.00	40,000.00	40,000.00 N	9,235.00	9,878.00	Generally comparable from found in "Marged State N Comparison" PGF
Enstrumental Relation S Conservation design for	e Water Supply and Manteurier Permit: Fee: Sone greater than 10,000 gollons per ation.	Primarily developers involved in development projects (excidential, commercial, and industrial)	. Project Record		миужаучи-	ingislature	2026 Environmental Permit Fund	OMN	Used PGS actual DECremipts to calculate percentage of fund	11/100.00	2016	67,900.00	14,800.00	67,900.00	14	182,000.00	4	84,000.00	200,000.00	200,000.00 N	16,645.00	17,766.00	Generally comparable hos. Sound in "Marged State N Comparison" PSF
Environmental Potable I Compression for minor	r Water Supply and Manheurier Permit: Fee nor amendments	Primarily and Stations but some schools, againment, do: involved in destingment project to stationard seasons of seal technical Primarily small leadens but some whitely, againment, do: involved in destingment project foruitation in seasons of seasons of the primarily seasons of seasons of seasons of technical Primarily barnessens / individual Indianary.	is. Project Reset	Perapplication	мыучынч	legislature	2026 Environmental Permit Fund	0.37%	Good PCS annual SEC receipts to calculate percentage of fund	110.00	2016	11,000.00	12,400.00	17,300.00	218	13,750.00	113	44,930.00	17,000.00	37,000.00 N	362.70	107.40	Generally comparable from found in "Marged State" N
Snainanneniai Polaide I Comercellon Miner Po	e Water Supply and Manteurier Permit: Fee- Project	Primarily small business but some schools, apartments, etc. Involved in development project	is. Project Record	Perprejest	зимучизучес	Ingliciture	20295 Environmental Permit Ford	0.36%	Good PGS annual SEC receipts. In calculate percentage of fund	279.00	2016	17,116.21	33,963.75	49,140.00	128	14,100.00	171	44,300.00	40,000.00	40,000.00 N	225.00	365.30	Generally comparable from found in "Marged State" N
Engineering Personne Communication Revenit for	e Water Supply and Wastewater Permit- ther a Project Issated in a designated Version technol	Primarily homeowners / individual landewners involved in development (volumital, commenta and industrial)	i, Projet Basel		химучизуччо	Ingliciture	20295 Environmental Permit Ford	0.00N	Good PGS antual SSC receipts to calculate percentage of fund	18.00 Pre-2009		880.00	800.00	40.00	4	300.00	20	95000	100.00	500.00 N	67.60	75.60	Generally comparable hos. Sound in "Marged State" N
	ng Water - Well Driller Liversing		Jerual Per	Perliame	химучизуч	Ingliciture	21295 Environmental Permit Ford	0.00%		140.00	3012	2,380.00	10,080.00	4,300.00		880		600	0.00	000 N	177.00	204.88	Generally comparable hos. found in "Marged State" N
	grand Injection Central - Individual Permit		Project Record	Perapplication	ниужкуч	ingisiature	22295 Environmental Permit Fund	0.00%	Used PGS antual DECreampte. In calculate percentage of Sand	240.00	2016	480.00	0.00	340.00		880		000	0.00	000 N	360.30	33.84	Generally comparable hos. found in "Marged State N
					ниужкууччч	ingisiature	22295 Environmental Permit Fund	0.00%	Good PGB actual DIC receipts to coloulate percentage of fund	0.00	2016	0.00	0.00	0.00		880		000	0.00	000 N	0.34	6.36	Community or PGF Generally comparable hos. found in "Marged State N
Endoamental Undergo	ground injection Control - Basefree Point of	Businesses/permit applicant	Project Reset		ниужкууччч	ingisiature	21295 Environmental Permit Ford	0.00%	Good PGS actual DIC receipts to nativalists percentage of fund	1,000.00	2016	1,000.00	0.00	0.00		880		000	0.00	000 N	1,67.00	1,974.00	Community of PGF Community comparable from found in "Marged State" N
Socionesial University	grand injection Control - Base Fee Point of	Businesse, (previsapplicant	Project Record		suryouthy owner.	Ingisiature	22285 Environmental Permit Fund	0.00%		100.00	2014	0.00	0.00	0.00		640		600	0.00	000 N	609.00	***	Community comparable from found in "Margal State N
Southernesial Undergro Communication Annual	ground Injection Control - Conseal Permit	Andreans (James Legislane Andreans Legislane Andreans Legislane Andreans Legislane Andreans (James Legislane Andreans (Jam	Armed Fee	Perapplication	Newyonayow-ve-	injulature	20295 Environmental Permit Ford		Greek PGS actual DEC receipts to nativalistic percentage of Sand	228.00 Pve-2009		0.00	0.00	0.00		440		0.00	0.00	000 N	294.56	352.64	Communican' PGF Generally companishe hos. found in "Marged State III
Endouveriel Undergo	- ground injection Contact - Point of Compliance	under UK Resolutions) Businesses (only 122 estition in total currently dischargements into injection wells and fall	Armed Fee		suryousys www.	Ingisiature	20295 Environmental Permit Ford		Good PGB actual DECremity's to coloulate percentage of fund	1,000.00 Pre-2009		6,875.23	4,500.00	4,000.00		4,000.00		420284	4,500.00	4,000.00 N	2,022.00	2,268.00	Communicant' PGF Generally comparable from found in "Marged State N
Indonesial Union	grand Injection Control - Base Fee Point of	when the function of the land of the second of the function of the second of the function of the second of the function of the second of the function of the f	Armed Fee	Resease (section for	surjousys www.	legislature	20285 Environmental Permit Fund	0.00%	Great PGS animal DEC receipts to coloulate percentage of fund	505.00 Por 2009		1,300.00	1,000.00	276.49		600		600	0.00	000 N	erm	794.00	Generally comparable from found in "Marged Date N
Intransplat Union	pandinjeton Central Individual Permit	Suriesce (et / 22 estitus intotal currently discharge parties into intention setts and fall	Jenual Fee	Pergalises 2,000 per	NEWSCONO PARTY	Ingliciature	21295 Environmental Permit Fund		Great PGS animal DEC receipts to coloulate percentage of fund	E-SE Pre-2009		5,287.72	1,286.00	2,864.53	201.002	4,010.04	216094	4201AN	403000	4,010.00 N	601	601	Generally comparable from found in Winsen State N
Environmental Undergro	praved Injection Control - Individual Permit	under UC Sepulations) Sucheron (edy 100 edition in total currently discharge parties into intention settle and fall	denual fee		surpostayow-ve-	legislature	22295 Environmental Permit Ford	0.00%	Unal PGS annual SEC receipts to calculate percentage of fund	E-SE Pre-2009		0.00	1,701.24	1,712.00	11200	22480	17.616	549.32	226.00	204.00 N	601	601	Communican' PGF Generally comparable hos. Sound in 'Mirrori State N
					2010/1970/20777874	injulature	227% Pollution Proceeding Floring Fee	27.27%	Shall PGS ashad SSC receipts to adoubtin provetings of fund	2,000.00	2014	5,600.00	4,800.00	1,000.00		10,400.00		10,950.00	14,000.00	54000 N	2,416.00	2,612.00	Generally comparable from found in "Marged State" N
	and the same of th				20104797642877770	inginisture	227% Pollution Presention Flores Fee		Used PGS antual DECreatiple to salestate percentage of land	4,000.00	2016	28,000.00	27,300.00	12,800.00	,	24,800.00		14,800.00	14.500.00	14500 N	4872.00	1216.00	Generally comparable from found in Winsen State N
Snatrannesial Reliation on	role: see also Class Alice ion Proportion: Sevines of basics una reduction and analyticate in reducing the proportion of	Businesses that generale househous service.	denual fee		2015/1916/2017/1916	legislature	227% Pollution Proceeding Floring Fee		Unal PGS annual SEC receipts to calculate percentage of fund	400.00	2016	6,000.00	7,000.00	7,600.00		4,400.00	27	10,800.00	K000.00	8000 N	487.00	526.40	Communican' PGF Generally comparable hos. Sound in 'Mirrori State N
Conservation Polisies Engineeranisi diam en	on Premier Sevine of balls on reduction and analysis of reducing the properties of	Businesse that generale beautions work	denual fee		20156797628777876	inginisture	227% Pollution Proceeding Floring Fee	1.00%	to calculate percentage of fund Used PGS antual DECreatiple to calculate percentage of fund	1,300.00	2016	16,800.00	4,800.00	8,000.00	,	4,000.00		1,600.00	0.00	000 N	1.001.00	1179.00	Generally comparable from found in Winnel State N
			Armed Fee	Mariamata	2015/1966287*3*C	inginisture	227% Pollution Presention Flores Fee	0.00%		1,000.00	2014	800.00	1400.00	80.00		440		000	0.00	000 N	1.000	2,612.00	Generally comparable hos.
	ina Valerina	Houseline Wester Healters		Persetticle	Newyonayan	inginisture	21295 Environmental Permit Fund	0.00%		125.00	2013	299.810.00	295,352,000	25.65.00	1300	19847940	140	411.01000	218,000.00	258,000.00 N	204.00	268.98	Commonwork PGF Commonly comparable from
		Generaliza of non-morepi basentinos servir, unal servira sielliams, este repair shaps			sweyoupyous	ingiciature	2025 Environmental Permit Fund		to colorabrie percentage of fund Used PGS antual SSC receipts to colorabrie percentage of fund	70.00	2012	178.490.00	114 730.00	118.800.00		170174-00		111,000,00		180000 N		201.03	Community companyable from
Communica	and the state of t	service sistines, auto repair shaps lightificand educers, heaptists, laboratories, maintainment gerupes, etc.	AREA FRE		noryanyora	ingliciture	20295 Environmental Permit Fund		to colorabete percentage of fund Shed PGS actual SEC-receipts to colorabete percentage of fund	400.00					4274		2,627		180,000.00	23100 N	****	88.30	Community companyation from
Comprosion Heartin	ina Wate large Quantity Generalar	maintainmorganigm, etc.	Jonesal Per		seryonyora	ingisiature	21295 Environmental Permit Fund	036%	to calculate percentage of fund Used PGE actual DECrements	125.00			20,000		27		45		22,100-00	23100 N	70.00	864.30	found in "Marged State N Communicate" PGF Generally companishin box
Compression Heaveler Engineering Heaveler	inna. Waste Small Quantity Generaler Small waste Small by Administrative Americans	Barimon handing basering work	Jonesal Per		Heryanyon	ingliciture	223% Environmental Permit Paral	0.18%	Unal PGS antual SEC receipts to calculate perceivings of fund Used PGS antual SEC receipts to calculate perceivings of fund	75.00		400.00	71.00		134	2,5440	0		0.00	030 N	114.00	20.00	found in "Marged State N Communicate" PGF Generally companishin box
Environmental Houseline Compression for Personnel	loss Waster Original Application for	Received handing basedists work: Neutrino Waler Facility women (businesses)	Project Recent		NORYWAY YOU	ingrature	2295 Environmental Permit Fund	0.00%	to calculate percentage of fund	1,715.00 Pre-2009	2011	0.00	0.00		•	680			0.00	030 N	7,963.90	2711.00 2711.00	found in Winged State N Common of STA Generally companishe box
Comprosition Healthy				Per LOSS gallers have	and the second s				Shed PGB actual SSC residyts to calculate percentage of fund													8,751.80	found in "Marged State N Communicate" PGF
Environmental Revision Comprosition		Recidents/entities who are not an municipal systems when their septic systems are pumped.		the tank being pumped reunded to the nearest	ed of newyonizynia d	inginisture	21295 Environmental Remit Fund	1.60%	Used PGB antual DECreatiple. In calculate percentage of fund	10.00	3014	353,796.06	414,678.64	401,402.00	40,073	480,723.80	49,000	415,512.00	430,000.00	420,000.00 N	13.18	18.16	found in "Marged State N Comparison" PSF
hoteren		Manicipalitin, the naturapayan an manicipal senage spitem, indistrict discharges that manage residual waste via land applications or transverse in PFD pathogen relacion promos a shigh approximation via sineage.				legislature	20295 Environmental Permit Fund		to a little of the little of t	125.00			0.00	25.00		840			0.00		102.05	366.50	Generally comparable has
Comercian Revision	als Certifications - All Other Types	tracinent in a PTEP pathogen reduction process of which appeals certain other tracinent or storage	Project Reset	Perapplication	nayanyan	legislature	2026 Environmental Permit Fund	0.00%	Shad PGS antual SSC receipts to nativalistic percentage of fund	135.00	2014	175.00	0.00	DEM		100		600	0.00		112.31	164.90	found in "Marged State N Companisson" PDF
hoteren		Manicipalities, the rating ages on manicipal sensor spines, industrial discharges that					20295 Environmental Permit Fund		to a little of the little of t	1000.00	201					1,000.00							Generally comparable has
Comercial Recided	ur's Certifications - Level Application	manage recidual wastes via land application or treatment in a PTEP pullinger, reduction process or which approximate which share treatment or storage	Project Reset	Perapplication	nerywsynu.	inginisture	20295 Environmental Permit Fund	0.00N	Good PGS autual SIC receipts to calculate percentage of fund	1,000.00	2016	1,000.00	1,000.00	1,000.00		1,000.00		1,000.00	4,000.00	4,000:00 N	1,318.00	1,016.00	found in "Marged State N Comparison" PGF
Endrannesial Salvage's	y Yand - Facilities that crush or shred jurk vehicles	Audition for the country Business serves (salinger perils)	Project based	Per famility	New Action Colors	inginisture	21295 Environmental Permit Fund	0.28N	Great PGS arrival DEC receipts to subsolute percentage of fund	1,210.00	2010	18,710.00	27,600.00	18,000.00	12	20,812.00	28	36,213.00	25,210.00	21,210.00 N	1,615.00	1,617.00	Generally comparable has found in "Margad Saile N
	y Yand - Facilities that accept or dismantin mile whichs.		Project based	Per facility	пынуокручна	injulature	22285 Environmental Permit Fund	0.16%	Greek PGS actual DEC receipts to nativalistic percentage of Sand	758.00	2010	24,000.00	18,300.00	20,200.00	20	17,000.00	26	18,79000	21,000.00	21,000.00 N	965.00	1,003.00	Generally comparable hos.
	y Yand -Facilities that manage junk on site ling junk mater whiches		Project hased	Perfecting	мыучагучес	legislature	22285 Environmental Permit Fund	0.00%	Good PGB actual DECremity's to coloulate percentage of fund	310.00	2010	4,310.00	1,760.00	2,410.00	4	1,410.00		1,010.00	129000	1,700 N	63.6	1449	Communican' PDF Generally comparable from Sound in "Mirrord State" N
Conservation excluding	ing junk mater sehicles y Yand -facilites primery activity is handling	Balanca same balancardo	Project based		менуоказучно	Ingliciature	21295 Environmental Permit Fund	0.00%	to calculate percentage of fund Used PGS antual DECreatiple to calculate percentage of fund	100.00	2010	400.00	2,900.00	2,800.00		900.00		2,400.00	600.00	95.00 N	87.0	443.00	Generally comparable hos.
Compression Intellige Engineeranial Engineering Compression Engineering	num Clean up Pund - Heating had also listed ing fee is used for cleanup of Peeting of	And Dealers. the best assessed on the bulk retail solved heating all, because or dealed and other	il in Januari Pere	Pergalian har she bulk netall sale		ingiciature	21255 Petrolium Ceanup Fund	19.80%	to calculate percentage of fund Used PGS actual SIC receipts to calculate percentage of fund	846	2011	1,005,620.40	1,817,909.02	Unum	131,294,400	1,211,164.00	110,004,000 1	208,845.00	1,400,000.00	1,400,000.00 N	846	844	Generally comparable from found in "Marged State" N
Endouneeral Relation	m. norm Clean up Punel - Maker Had shahilaster ing ter is used for cleanus of motor for	And Geoless: the fee is assessed on the hall retain solved bearing all, because of an elegated and sold it the state. Bury make hall dishrikater, dealer, or user as defined in 28 VEA. Ch. 27 & 28.	Armad Per	retail sale Pergallen mater bei sold	2008/9706074	ingiciature	21255 Petrolaum Councy Fund	62.86%	to calculate preventage of fund. Uned PSIS actual DSC receipts. to calculate preventage of fund.	666	2011	1,840,418.78	3,500,907.64	ORCHAR	\$14,425,000	1,144,218.00	141,147,100	495,871.00	1,100,000.00	1,000,000-00 N	848	844	Communican' PGF Generally companishe has found in "Marged State N
Conservation Coloring	ng san ni usan na mananja a manan nan - Vante: Review of paint viewantship plans. San E. moyeling of product	amount in 25 V.E.A. Ch. 27 B.28 Showbackers	Armed Fee	her year	neryonayon	inglicitature	232% Environmental Permit Fund	7.00%	to colorabete percentage of fund Used PGS antual DEC-receipts to colorabete percentage of fund	11,000.00	2013	11,000.00	15,000.00	15,000.00		15,000.00		15,00000	11,000.00	15,000.00 N	1879140	2020140	Generally companies has
	tion & empling of product Variet - Review of Ballery stewardship plans. tion & empling of product		Jenual Per	Peryeer	2000/97004	injulature	232% Natural Resources Nigeral	7100	to colorabete percentage of fund Shed PGS actual SEC-receipts to colorabete percentage of fund	11,000.00	2014	25,000,00	11,000.00	15.000.00		25,000.00		1500000	11.000.00	DANGE N	1848000	18 701.00	Consorting and and Consorting and Cons
	tion & recycling of product and Senioloof Wanter Houles - 2 July		Januari Pere	Per vehicle	Neryonayawa	Intribitor	222% Environmental Permit Paral	0.000		10.00	204	675.00	12,400.00	41,200.00		260000		4245000	40 100.00	2000 N	40.00		Commarison' POF Generally comparable hos.
Campraisin	and Sectional Wester Handers - 2 dates		Armed Fee	Per vehicle	New York Control of the Control of t	ingrishme	223% Environmental Permit Paral	0.000	Uned FXII actual 20C receipts to calculate percentage of fund Uned FXII actual 20C receipts	75.00	204	6,125.00	18,171.00	74,601.00		13,700.00	1100	83,121.00	80,500.00 80,000.00	82000 N		8130	Commandant POF Generalized Ports Generalized Por
Comercial	and Sectional Wester Naviers - Earl & Julie		Armad Fee	Per vehicle	nerywayyww	ingulature	2295 Environmental Permit Fund	100	Used PCE actual 20C receipts to calculate percentage of fund Used PCE actual 20C receipts to calculate percentage of fund	100.00	***		11.134.34	111,000.00		99,310.00		111 70000	124,790.00	234700 N	****	****	Community companies has
Communican Solidana Strainsmental .		Animal and testing	Section From 1	Per upticie	Neryonaywe	legislature legislature	223% Environmental Permit Fund		to nativalety preventage of familiary Until PGS extent 20C receipts to nativalety preventage of familiary	100.00	201	330 ***	2000	200 000	-	-0.000	1,318	10000	100.00	134790 N	101	114.70	common on warged State N Common of POF Commonly companies from
Comments Solid Na Socionomial .		Anima estados	Project Reset	Per application	Herymanywe	legislature legislature	223% Environmental Permit Fund	evalls.	to calculate percentage of fund Used PGS actual DECreatipts	100.00	201	630 ***	Lagran	60° m		300.00		40000	200 T-	200 N	101	110.70	common on warged State N Common of POF Commonly companies from
Compression Solid Ser Southenmontal Solid Ser Compression Sergest	unde incignificant waste management mont Waste Landfill - Original Certification & wis		Project Eased Project Eased	Per lan	Heryanywa.		THE Internal Property	U.A.	to relativistic percentage of fund Shed PGB antical SEC receipts	8.75 Pre2000		77174.01	W1100.00	27.02.00		2772240		11143140	28000	200 N			Community companyable from
Compression Revenuels Environmental Ballel No.	als Vente Transfer Station - Original Certification reads	and report facility carees	Project Reset	Per lan	Herystryws	legislature legislature	2235 Environmental Permit Fund	1708	to nativalety preventage of familiary Until PGS extent 20C receipts to nativalety preventage of familiary	8.75 Per2000		204,796.25	200,000,000	AC 100 M	240,003	200,666.25	288,600	311,00000	200,000.00	200,000.00 N	1.0	1.00	found in "Marged State N Communicat" PGF Generally comparable from
Communica Alfonso Engineering Solid No.	reals Varie: Transment Stange Dispusal Facility	Solid Made Facility rames Neurolina Made Facility rames (Incinesas)		Per landing	NGPYGEDYN'N NGPYGEDYNPN	ingisiature	2005 Environmental Permit Fund	2 00 N	to calculate percentage of fund Used PGS actual DECreatipts	1,000.00 Pre-2009		6400	849.00	440.00		300,86235	m1,316	130000	3,500.00	200,000.00 N	4.00	144770	common on warged State N Common of POF Commonly companies from
	Waste - Trackment Storage Dispusal Facility -		Project Record Project Record		NGCYGGOYSTWS		21295 Environmental Permit Fund	wasti	to calculate percentage of fund Unel PGS actual DEC receipts to calculate percentage of fund	1,000.00 Pre-2009		100.77		400		4,000.00		10000	A,000	3000 N	1,001.00	1,000.00	nome in very like N Committee ANA Generally companish from
	ental Vade landfill - Tonage Increase		Project Eased Project Eased		Haryanayar Haryanayar	ingiciature	2235 Environmental Permit Fund	0.00%	to nativalety preventage of familiary Swell PGS orbins 20C receipts to nativalety preventage of familiary	275 Per2000		131,000.00	211.00-00	27,000	3	4,000.00	1	225,00000	1,000.00	2000 N 281,000.00 N	2,896.00	4,004.00	found in "Marged State N Communicant" PSF Community comparable from
	Varie Landfill - Tonage Increase Varie Transfer Sistian - Tonage Increase		Project Reset	Per ten			1780 Incomment Pentitland		to advantage of land Und PGS anima 200 receipts to advantage of land and solicity proventions to advantage of land	6.75 Ave2000		100,000 DD	222,000,000	27,000EB	264,000	***(100.00	298,000		185,000.00	100,000.00 N	1.00	1.00	found in "Marged Date N Communican" PDF Community companishin box.
Conservation Solid No.			,					0.00	to calculate percentage of fund						*****		120,000		-80,000.00	-comm n	***		Committee No.

de aerolio di giorne securptimo din las de decendos di giorne securptimo din las decendos di giorne securptimo din las discondinados de consendos decendos de las del las del las decendos de las del las decendos del las del las decendos del las del las decendos del las dellas del las del las dellas del

Section and Control of								to different and the same													Severally comparable loss.
Endinanterial Underground Stonage Tank Program Jonual Po Compression	w Underground Stonage lank sames		tanti	31689/0822/108	legislature	21295 Environmental Permit Fund	1.0%	Used PGS actual 200 receipts to calculate percentage of fund	125.00				118,300.00	1,428	176(125.00	1,718 214,621.00	190,000.00	190000 N	204.38	268.98	found in "Marged State N Communican" PDF
Enstrumental Underground Stonage Series - Principum Serie Conservation Assessment Series Category I Single	Underground storage lank somes		tank per year	100007596074	ingiciature	2235 Petrolaum Desnip ford	1.80%	Used PGE animal DECreamings to calculate percentage of fund	100.00 per2014			100,400.00	104,725.00	1,009	161,000.00	1,044 104,431.00 A			129.30	111.70 And POLice POLices everlable	found in "Margad State III
Environmental Underground Storage Sents - Petroloom Sent Communical Assessment Sents Cologory S Englishmed		Sexual Peer Peer	tank per year	1000/YSHIP	ingiciature	2005 Petroleum Deanup Fund	0.00%	Used PGE annual DECreamings to calculate percentage of fund	1,000.00 percent			11,000.00	1,000.00		600	0 000 A		*	1,261.00	1,317.00 An PGG or PGS proj evaluable	
Environmental Underground Stronger Tanks - Petroloum Tank Commercian Associated Tanks Category I Combo Sired	Underground stonage lank sweets	Jenual Fee Per	tank per year	savaryneers	legislature	21255 Petrolaum Desnip fund	0.00%	Good PGS animal DEC receipts to calculate percentage of fund	250.00 pre2014		4,000.00	1,250.00	1,000.00	11	1,718.00	11 279000 A			306.25	329.35 An PGE or PGE proj evaluation	Generally comparable loss. Sound in "Marged State N
Environmental Underground Stonage Tanks - Petroloom Tank Compropriate Associated Tanks Colombia - Combin	Underground storage lank sames	Jenual Fee Per	tank per year	1000PPROFES	Ingisiature	21255 Petrolaum Deanup Rund	con	Soul PGS artist SECrentyla	100.00 pre0014		1,100.00	0.00	1,000.00		1,000.00	4 2,000.00 A			64.50	ess.su Andrús er Pús proj	tion Generally comparable less. found in "Marged Date N
		Armond Peer Peer	tank per year	sasarysasarvara	legislature	2015 Petroleum Deanup fund	0.89%	Used PGB artical DECreation to nationalize percentage of fund	75.00 pre2014		21,625.00	21,000.00	26,675.00	335	25,125.00	367 27,535.00 A			52.48	SEZE An POLice POLymp	
				100095007970	legislature	22255 Petrolism Descriptional	oan	to calculate percentage of fund. Used PGS actual 20C receipts. to calculate percentage of fund.	125.00 pre2014		1,125.00	175.00	1700		1170.00					And Parket Park proj	
				10/07/10/17/17	legislature	2225 Principus Descriptions	0.00%		175.00 pre2014		0.00	0.00						-	20.00		
Environmental Underground Storage Tanks - Prévaleum Tank Communition Assessment Tanks Retail villet (ISBN 1886) single								Uned PGS animal DEC receipts to subsolute percentage of fund			0.00	0.00	0.00		440				215.76	200.48 An PGG or PGS proj evaluable	found in "Marged State III Communicate" PGF
Environmental Underground Storage Tanks - Prévaleum Tank Comervation Assessment Tanks Solail «200/présoble			tank per year	1000750074	ingiciature	2235 Petrolaum Desnip ford	0.09%	Used PGE animal DECreamings to calculate percentage of fund	100.00 per0014		8,810.00	1,300.00	6,300.00		4,775.00	49 4,871.00 A			129.30	101.70 An PGG or PGS proj evaluable	Assert in "Marged State N
Environmental Underground Stronger Tanks - Petroloum Tank Commercian Associated Tanks Retail (USA) y combo	Retail underground storage tank sources			sourymers v	ingisiature	21255 Petrolaum Ceanup Rund	0.00%	Sund PGS actual DIC receipts to calculate presentage of fund	300.00 pre0014		2,310.00	600.00	3,225.00	4	1,300.00	4 1,200.00 A			365.50	265.30 An PGS or PGS proj	Generally comparable loss. Sound in "Marged State N
Environmental Underground Stonage Tanks - Prévaleur Tank Compropriées des automobiles de la Compropriée de la Comproprié	Municipal underground storage tank sources	Januari Fee Per	tank per year	1005075060745A	legislature	21255 Petroleum Deanup Fund	0.06%	Good PGS annual DEC receipts to calculate percentage of fund	50.00 per2014		4,210.00	1,610.00	3,410.00	79	3,910.00	39 3,10000 A			63.65	SLES AND GEN POS proj	Generally comparable box. found in "Marged State" III
	Manisipal underground stanage tank names				ingislature	21255 Petrology Councy fund		Used PGS animal DECremity in to calculate percentage of fund	100.00 ===2014		0.00	0.00			600	g 000 g			770.00	no se Andrew POS proj	Commerciant PGF Generally comparable from Institute State of Manager State St
Comercation Assessment Tanks Munit villa/Igner combin Environmental Underground Stonage Tanks - Petroleum Tank Comercation Assessment Tanks Munit villa/Igner single				2000/95607475	legislature	2235 Principum Descriptional		to nativalate percentage of fund. Used PGS antual SEC resulpts. to nativalate percentage of fund.	155.00 per2554		0.00	0.00	0.00			a 600 a			384.95	analishin Markillar PGS proj	Community companyable less
															100						found in "Marged State III Communican" PDF Secondly communication
Environmental Game: Application for authorization to consti Conservation after a dam: minimum for	nut or Applicant Journey of dam) to construct or after- dam.	Project hased Per		3669900391294	legislature	2026 Environmental Permit Fund		Used PGE annual DECreamings for calculating proceedings of fund	1,000.00		1,000.00	1,100:00	1,000.00		8.00	0 000	1,000.00	1,000-00 N	1,258.00	1,316.00	found in "Marged State III Communican" PGF
Endonmental Sermi-Application for authorization to consi Comercation dies a dans the alexe minimum for	nut or Applicant (numer of dam) to construct or alter- dam	Project based con	stellar of struction and	ныужаучач	ingisiature	20% Instrumental Pernis Fund	0.30%	Good PGS annual DEC receipts to calculate percentage of fund	0.01	2016	4,179.00	8,790.00	2,600.00	941,400	9,616.00	1,214,810 12,148.10	1,000.00	9,000-00 N	141	6.61	Generally comparable from found in "Marged State III
Septemberial Gam Registration - High Sink	Dam sources, (Materiality, private love nesses as landaumers,			36689'08239'1298'6	legislature	20295 Environmental Permit Fund	0.000	Good PGS annual SEC receipts to calculate percentage of fund	1,000.00	2014	30,000.00	12,300.00	14,000.00		41,300.00	11 11,000.00	42,000.00	41,000.00 N	1,318.00	1,016.00	Generally comparable less.
																					Comparison PDF
Endocumental Dam Regionation - Leve Rink Compression	Dammannen, (statemisty, private louinmans a landamen	d Amend Fee Per	dam	Newyonay nawn	legislature	2026 Environmental Permit Fund	0.10%	Used PGS actual DECreations to calculate percentage of fund	208.00	2016	28,795.60	14,854.00	10,000.00	290	18,000.00	121 64,20000	12,400.00	13,600.00 N	243.40	361.30	found in "Marged State III Comparison" PGF
Entransmil	Dam numers (state entity, private local remotes a fandaments			Newyonoysuws	ingisiature	20295 Environmental Permit Ford	0.38%	Used PGB actual 200 receipts to calculate percentage of fund	310.00	704	77 300.00	44 700.00	4,990.00		34,074.00	40.000.00	98,900.00	18,500.00 N	404.00	40.40	Generally comparable loss.
Conservation	Sendantes													249			10,000.00				Community companisher has found in "Margad Darke III Companisher" PEF
Endonmental Conservation Conservation Conservation	Owners of existing development required to sell fee permit securage because of their impact to impact and exists.	Project hased Per			legislature	2026 Environmental Permit Fund		Good PGS actual SEC receipts. In calculate percentage of fund	345.00 Pre2009				340.00		8.00	3 73000	1,680.00	1,680.00 N	33.53	362.88	found in "Marged State III Communican" PGF
	ter municipalities, the rate payers on municipal seasographess, and industrial dischargers.	Project based Per	application	ныучагуч	Ingisiature	20295 Environmental Permit Fund		Good PGS animal DEC receipts to calculate percentage of fund	348.00		0.00	0.00	1,360.00		640	0 000	960.00	960.00 N	390.00	111.86	Secretly comparable from Secret in "Marged State N
Environmental Street Stackunger Administrative Processing Compression Manistral Apple	fee developm/Landownen/municipalities	Project based Per	application	мыучыуч	legislature	21295 Environmental Permit Fund	0.00%	Good PGS antual DEC receipts to calculate percentage of fund	240.00	2016	2,360.00	7,801.00	7,640.00	20	4,800.00	14 1,340.00	7,500.00	7,600.00 N	262.53	315.84	Generally comparable fee. found in "Marged Gate N
Environmental Greek Stachunger Administrative Processing Communican Proteopheres Apply			application	имучину	legislature	21295 Environmental Permit Fund		Soul PGI artisal DIC receipts. In calculate processings of fund	348.60	2014	0.00	0.00	1,690.00		1,640.00	39 9,440.00	720.00	700.00 N	262.02	115.86	Generally comparable loss. found in "Marged State" N
Environmental Ginesi Studiesper Operating Fee: Wastenaries Conservation Industrial Industrial					ingisiature	21295 Environmental Permit Fund	0.38%	Soul PGS arises 200 receipts to calculate percentage of fund	300.00	2014	13,710.00	13,800.00	13,990.00		4,300.00	13,300,000 19,950.00	13.000.00	13,500.00 N	363.60	265.20	Generally comparable loss.
Comercial Induited minimum Endonmental Direct Stathurge Operating For- Comercial Washington State of minimum	manicipalities and the rate payers on mario in				ingiciature	21295 Environmental Permit Fund	own	to nationalistic percentage of fund. Used PCSE antical SEC receipts. to nationalistic percentage of fund.	201.00	700	11,290.00	1,700.00	8,000.00		10 300.00	2,633,333 7,600.00		8,600.00 N		31.3	found in "Marged State II Communicati" PSF Generally companishin has
Environmental Girest Studyage Operating Fee Conservation Washesster Manipul minimum	manicipalities and the rate payers on municipalities.	armad Fee See				21295 Environmental Permit Fund			0.0016		11,340.00 17,047.71	10,000	80,784.0E	1,100,000	20,000.00	2,613,111 7,90000	8,888.00		245.60	36130	mond in "Margad State N Common of Mile Generally companyisheries.
Environmental Great-Stanlarge Operating Fee Washenates Commercial Industrial	industrial facilities that discharger directly to surface safer	Armuel Fee Min			legislature		0.00%	Used PGE actual DECreation to calculate percentage of fund		2014	17,047.75	94,412.85	88,784.48	304	60,874.50	E28 13UVLIN	10,000.00	90,000.00 N			found in Marged State N
Environmental Street Studenger Operating Fee Conservation Washinstellular injust	municipalities and the rate payers on municipalities.			New Action of the Control of the Con	legislature	2026 Environmental Permit Fund		Used PGE annual DECreamings for calculating proceedings of fund	0.005 Pr#2009		181,461.15	110,133.00	201,688.00	728	145,475.50	726 205,685.00	110,000.00	200,000.00 N			ummany companishin hos. Sound in "Margod State III Commanismo" PGP
Environmental Direct Discharge: Operating For- Compression Washington Industrial maximum	Societors with industrial necleonier dischar	ges Amount Fee Man	nimum for	ниужкуч	Ingisiature	21295 Environmental Permit Fund		Good PGS annual DEC receipts to calculate percentage of fund	210,000.00	2013	0.00	0.00	0.00		880	0 000	0.00	000 N	262,750.00	262,870.00	Generally comparable hos. found in "Marged State N
	municipalities and the rate payers on municipal sessage systems.		simum for	мыуошуучч	legislature	20295 Environmental Permit Fund		Soul PGB actual 200 receipts. In calculate proceedings of fund	13,000.00 Pre-2009		17,100.00	21,800.00	17,100.00		71,300.00	6 42,0000	21,000.00	21,000.00 N	14,810.00	14,900.00	Generally comparable hos. found in "Marged State N
Environmental Direct Statusger Operating Fee -	industrial dischargers that pre-treat wastes pr to discharge into a municipal collection system				inginisture	22295 Environmental Permit Fund		Used PCS artical DECreation. Se salesdate percentage of Sand	0.04	2016	50,130.00	79,230.00	84,279.80		34,180.00	1,391,710 131,71000		80,000.00 N		141	Generally comparable box.
			and the	mary and your	ingisiature	20295 Environmental Permit Ford	120%	to advalate percentage of fund				100.00	200.00	404,000	100.00	2 10000	80,000.00		146		Sound in "Marged State N Communicant" PGF Senerally communication from
Environmental Direct Studenger Wastewater Application E Conservation fee: Renew Man/Ind minimum	weaperpiers, and industrial discharges.	Project Eased Min						Uned PGS animal DEC receipts to calculate percentage of fund	10.00					1			300.00	300.00 N	60.90	61.80	found in "Marged State N
Endranmental Great Studiesper Wastewater protresiment or Communical or amendment	prior to discharge to a municipal collection	Project Eased Min	simum fee	Neryonayo www	legislature	20295 Environmental Permit Fund	0.00%	Used PGB artisal DECreatiple to calculate percentage of fund	58.00	2016	0.00	0.00	10.00		600	0 000	100.00	100.00 N	60.90	61.80	found in "Marged State N
Endonmental Comercial Discharge Warinweier Application for Criginal Application, amendment in End Marcing of Endodriel	Manicipalities, thereinpapers an manicipal street seniors , industrial dischargers that				Inglicitations	22295 Environmental Permit Fund			0.005 Pre2009				200.00		4389.62	1,480,000 4,440.00					Generally comparable less
Conservation Manistral (Industrial	broaders in a PTEP pathogen reduction process which operate certain other broaders or store	Project Eased See			ingisiature	21295 Environmental Permit Fund	0.00%	Uned PGS animal DEC receipts to calculate percentage of fund	0.00E Pr#2009		0.00	0.00	300.00	Longino	438542	1,480,000 4,440.00	1,000.00	1,000.00 N			found in "Marged State N Companions" PGF
		t-	gallen permitted	Neryonoyowe																	
Environmental Greek Stackunger Washinstein Re- Communition Feer Menning (Endodried	niew municipalities, the rate payers on municipal seesage spitens, and industrial dischargers.	Project Eased 510	000 per mellell, simum \$1,000.00 pe	neryoupyours	legislature	21295 Environmental Permit Fund	0.38%	Sout PGS articl SSC receipts. In calculate percentage of fund	0.000	3014	16,100.30	9,330.00	1,014.00	1,111,000	3,000.00	11,293,000 22,584.00	12,800.00	12,000.00 N			Generally comparable hos. found in "Marged State III Comparison" PGF
Environmental Greek Sturburge: Monte (pul month, stormants Conservation general previous political law				neryouzyow-we	ingislature	21295 Environmental Permit Fund	0.76%	Good PGS annual SEC receipts to calculate percentage of fund	400.00	2014	96.040.00	2,000.00			180	241 94,290.00	71,000.00	75,000.00 N	47.30		Generally comparable len
		Projections no	galler design fine,	,,	legislature	21295 Environmental Permit Fund							7,896.00			110.205 22,050.00		3,000 M		01.0	Communican' PGF Generally companishe box
Environmental Street Structurage - Wasterwater Application Se Communication for New Proteophronis			imum (100.00 per fell	выужууччч				Used PGE actual DECreation to calculate percentage of fund		2016	0.00	1,000.00		14,710	10,000.00		1,100.00		0.34	636	found in "Marged State N Communican" PGF
Environmental Greek Studenger Wastewater Application re Communition Bernmenal application & amendments result	time Manistral (Industrial	Project Eased Per	application		ingiciature	21295 Environmental Permit Fund	0.00%	Used PGB artisal DECreatiple to calculate percentage of fund	1,000.00	2016	0.00	0.00	1,000.00	4	20,000.00	0 000	0.00	000 N	4,090.00	4,000.00	found in "Marged State N
Endowmental Communication Statement of Section Stat	arise Successes (community) (spirateurs)	Project hased Per			legislature	20295 Environmental Permit Fund	0.65%	Used PGS actual DECreation to calculate percentage of fund	20,000.00	2013	0.00	0.00	97,364.00		4,284.68	4 76,140.00	40,000.00	60,000.00 N	21,00049	26/66000	Generally comparable loss. Sound in "Marged State N
Endranmenial lation & Ponda - Squalite Nationare Institute later Communities all other sation.	ien lankeren	Project hased Per	application	neryousystem	legislature	21295 Environmental Permit Fund	0.00%	Soul PGI artisal DIC receipts. In calculate processings of fund	75.00	2005	75.00	190.00	0.00		79.00	2 19000	190.00	250.00 N	115.60	212.81	Generally comparable loss. found in "Marged State" N
Environmental Labor, & Pomis - Labor Environment Permit En Conservation Control Project - Non Structural Fee	nion developers, Landouners - Person seeking to	Project based Per			ingisiature	20295 Environmental Permit Ford	con	Soul PGE arise 200 receipts to calculate processings of food	155.00 Pre2009		1,445.00	2,015.00	2,990.00	,	1,140.00	22 5,615.00	200.00	2,001.00 N	208.94	284.96	Communities PDF Generally comparable from Second in Teleposet State N
Comercation Control Project - Non Structural Fee Instrumental Labor, & Produ - Labo Survenshment Permit En Comercation Control Project - Structural Fee				ныучагучга	ingisiature	20295 Environmental Permit Fund			298.00			2,870.00	4,805.00				1,000.00	5,000 M	20.00	367.50	Generally companiel less
								Until PGB antual DECreation. to saliculate percentage of fund			1,000.00				******						found in "Marged Galle" N Common of Mile Generally common skill from
Environmental Jahrs & Persis - Lake Environment Persis Di Comercialism Project Type Base Per	her developme, Landoumers. Person seeking to moreochion a surface maker	Project based Per	application	эминуоказучанс	ingisiature	20295 Environmental Permit Fund	0.07%	Soul PGS arised DECreatiple. In calculate percentage of fund	300.00	3010	4,830.00	4,60.85	4,815.00	26	4,400.00	26 434949	1,400.00	1,400.00 N	367.30	443.00	found in "Marged State III Communican" PGF
Environmental Judge, & Pomits - Laber Decreaschment Permit Di																					
	her developers, Landouners - Person seeking to encreasion a surface mater	Project based Per	stollar of	выпучаную	legislature	31295 Environmental Permit Fund	0.28N	Gued PGS actual DECreampts to calculate percentage of fund	0.01	2010	5,117.17	13,826.06	12,967.19	1,770,249	17,702.69	1,103,21 11,0321	12,800:00	13,800.00 N	141	0.01	found in "Margard State N
Conservation Project Permit Fee Environmental Lakes & Pends - Lake Decreachment Permit Di Conservation Project Permit Fee Maximum	feer developers, Landowners - Person seeking to encreaches a surface water feer developers - Person seeking to encreaches a surface water	Project based Per	station of school law cont school law	menyonoyorc	legislature	22295 Environmental Permit Fund 22295 Environmental Permit Fund	0.26% 0.36%	Good PGS anius SSC receipts to subsubsir proceedings of fund Good PGS anius SSC receipts to subsubsir receiving of fund	0.01 20,000.00 Pre-2009	2010	5,117.17 0.00	13,625.06	12,967.18 26,000.80	1,770,369	11,702.69	3,117,121 11,171,21 1 20,0000		13,800.00 N 20,000.00 N			found in "Marged State III Committee of Mild Generally comparable from found in "Marged State III
Endinanterial Salan & Panda - Lafe Decreationed Parenti De Comercialism Project Parenti Pare Maximum	her developers, Landouners - Person seeking in microsoft on a surface mater	Project has not per Project has not Ma	nimum for	выпучаную	legislature legislature	2026 Environmental Permit Fund	0.36%	Great PGS antical SSC receipts. In calculate precentage of fund	20,000.00 Pr#2008			0.00		1,770,369	17,702.69 660 660	1 20,00000	12,800-00	20,000.00 N	26,960.00	30,24000	Geometry comparation one found in "Marged Bale" II "
Enzincemental Lakes & Pornts - Lake Encreachment Reveals Of Commercials Project Fernish Per Maximum Lakes & Pornts - Openits Minutes Control Per Designation of Commercials projects in all other sedes - opplications for	her deutopen, fandamen - Person seeking to mornach on a sortere water mit - use of Manicipal or state wantel	Project hased Project hased Mar Project hased Project hased Pro	application	NUMPORING THE	legislehore legislehore legislehore	20295 Environmental Permit Fund 20295 Environmental Permit Fund	0.38% 0.00%	Used PSS anius 20C receipts to coloradate percentage of fund Used PSS anius 20C receipts to coloradate percentage of fund	20,000.00 Pre-2008	2004	8,117.17 0.80 930.80		13,947.09 26,000.00 900.00	1,770,344 0 0	17,93249 600 600		12,800:00 20,800:00 1,000:00	20,000.00 N	24,960.00 794.00	1,000.00	Section 2 of accept and actives. Section 2 of 1982 and 1
Enzincemental Lakes & Pornts - Lake Encreachment Reveals Of Commercials Project Fernish Per Maximum Lakes & Pornts - Openits Minutes Control Per Designation of Commercials projects in all other sedes - opplications for	her deutopen, fandamen - Person seeking to mornach on a sortere water mit - use of Manicipal or state wantel	Project hased Per Project hased Ma Project hased Per Project hased Per	application	Menyologyann Menyologyann	legisletore legisletore legisletore	21295 Environmental Permit Fund 21295 Environmental Permit Fund 21295 Environmental Permit Fund	0.38% 0.00%	Used PSS anius 20C receipts to coloradate percentage of fund Used PSS anius 20C receipts to coloradate percentage of fund	30,000.00 Pre-2008 500.00 500.00			0.00		1,770,346 0 0	17,703.69 6.00 6.00	1 20,00000	12,800-00	20,000.00 N 5,000.00 N	26,960.00	10,240.00 1,644.00 1,644.00	Section of the Committee of the Committe
Bosimonomial Lonaration Princip From the Contractions Formation Princip From the Contractions Engineering From the Contraction Contraction From the Contract	ter derdigen, fandamen - Person seding te envision is serfene enter mil : mil	Project leased 200 Project leased Me Project leased Pro Project leased Pro Project leased Pro Project leased Pro	application application	menyonzoyonen menyonzoyonen	legislehrer legislehrer legislehrer legislehrer legislehrer	20295 Environmental Provisi Fund 20295 Environmental Provisi Fund 20295 Environmental Provisi Fund 20295 Environmental Provisi Fund 20296 Environmental Provisi Fund	0.00% 0.00% 0.00%	Soul POSI annual SEC receipts to calculate premating of fund Soul POSI annual SEC receipts to calculate premating of the MI SOUL POSI annual SEC receipts to calculate premating of fund Soul POSI annual SEC receipts to calculate premating of fund Soul POSI annual SEC receipts to calculate premating of fund	20,000.00 Pre-2008			0.00		1,770,344 8 0 1	13,9349 540 540 540 540	1 20,00000	12,800:00 20,800:00 1,000:00	20,000.00 N 5,000.00 N 500.00 N	24,960.00 794.00	35,24000 1,604 to 1,604 to 101.95	solution by a lamp of the desired. If the control of the control
Bottomeretal Communication State Sta	ter deringen/Lenkenen-France serbing to moreoschen a sakene meller moreoschen a sakene meller moreoschen serbingen der steller mennet bleininged er steller mennet bleininged er steller mennet old bleininged er steller mennet bleiningen er steller m	Project hand Per con Project hand Per Project hand	application application application application	###Y##################################	legishter legishter legishter legishter legishter	2039 Environmental Prent Fund	0.38% 0.00% 0.00%	Soul PGE annual SEC maniple. Soul PGE soul SEC maniple.	30,000.00 Pre-2008 500.00 500.00			0.00		1,770,349 6 6 1 1	11/3348 880 880 5000 880	1 20,00000	12,800:00 20,800:00 1,000:00	20,000.00 N 5,000.00 N 500.00 N	24,960.00 794.00	30,24000 1,604 NO 1,604 NO 300 MI	whether any through other and the control of the co
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Conservation Section in reduce impacts to conference in Manicipalities A	imual fee Perysan	1607/2027/2/4/A	legislature	21295 Environmental Permit Fund	0.26%	Great PGS antoni SEC receipts to calculate percentage of fund	1,900.00	2014	21,200.00	14,400.00	39,600.00	10	14,000.00	18	12,121.00	16,000.00	18,000.00 N	3,393.40	2,948.00	Generally comparable less. found in "Marged State I Commission" STA
Destruction (Milgrides of size residence of the control from Destruction making of made to reduce impacts to surface under — Maninguilities A	imual fee Perysar	New Action Services	legislature	21295 Environmental Permit Fund		Shed PGS artisal SIC receipts. In colorabile percentage of fund	1,310.00	2014	253,209.00	214,876.60	263,610.00	143	141,145.60	149	224,15000	275,000.00	271,000.00 N	1,664.50	1,776.60	Generally comparable hos. found in "Marged State" Commanisms" PSF
Secretar Miletan december and bar	insual fee Peryser	2007/2025/29500	Inginisture	21295 Environmental Permit Fund		Used PGS actual DECreatiple to calculate processings of Sand	100.00	2016	28,000.00	20,000.00	35,800.00		24,000.00		39,711.83	10,000.00	12,000,00 N	60.00	68.00	Communicani PGF Community comparable from found in "Margod State I Communicani" PGF
Lindratus Sed	irmai Fee Perfacility	2007/0022/10/95/00	legislature	21295 Environmental Permit Fund	0.30%	South PGS around SEC receipts to calculate percentage of food	140.00	2014	CHAR	12,360.00	43.000.00		6147940	215	63,710.00	10,000.00	10,000.00 N	294.88	202.06	Communitive PGF Community companyishin box found in "Margod State"
												20								
	innual Fee Per anne imperuis arm		legislature	21295 Environmental Permit Fund	0.70%	Stand PGS archael DEC receipts to collectable percentage of Sand	18.00	2014	169,210.00	81,261.00	84,000.00	8,995	81,006.00	8,615	89,434.00	80,000.00	83,000.00 N	12.16	13.16	Generally comparable from found in "Marged State" I Commarison" PSF Generally commanutation from
Environmental Bonnwater - General Permit Clara &Operating for Developers and Londonness Conservation (6000/6011/6000)	innual fee Per sone impervis	man management	ingisiature	21295 Environmental Permit Fund	0.05%	Great PGS antoni SEC receipts to calculate percentage of fund	318.00	3016	3,876.00	2,676.00	1,968.00	29	104680	29	1,846.60	1,000.00	3,000-00 N	377.68	407.96	found in "Marged State I Communicate" PGF
Environmental Bormauter Grown Fermit Clara E-Operating fee Developers and landscarers Conservation (6000/601/6000)	innual fee Per asseringensis	and and an and a second and a s	legislature	21295 Environmental Permit Fund	10.87%	Used PGS actual DSC receipts to subsidiate percentage of fund	160.00	2016	884,192.49	841,021.66	864,089.08	1,385	84341478	8,398	1,345,662.25	1,000,000.00	1,500,000-00 N	204.88	210.56	Generally comparable box. found in "Marged State"
Environmental Sommunion Individual Class & Operating See (IROS). On other seal Environments. A	Per sone impensis	no servousyouve	legislature	21295 Environmental Permit Fund	0.00%	Used PGS antual DIC receipts. In collection properties of Social	118.00	2014	4,017.60	4,817.60	4,617.10		660		000	1,000.00	3,000-00 N	377.08	407.9%	Generally comparable hos- found in "Ularged Date ! "
Endonmental Barmanier Individual Clara Expending for Developers and Landowners Communities 6500 A		** 2669'08229'0'9'14'1	legislature	21295 Environmental Permit Fund	0.79%	Used PIGE annual DECremelyte	145.00	2014	149.793.50	112.173.74	204,793,96	400	102409-00	F20	100.788.00	190,000,00	120,000.00	294.88	710.00	Communicani' PGF Generally comparable from found in "Marged State I Communicani' PGF
	219		ingulature				116.00	704	440	000	48		849	100		000	000 N		202.00	Communicant PDF Communicant PDF Communication Communication found in "Margard State
Environmental Bermanian - General Permit Clara AND Operating General annihila development empired in soft Conservation the (Residual Designation Authority-general permit) provides according from the control of the Conservation of the Conservatio		ne seriosopyone	legiciature	21295 Environmental Permit Fund	0.00%	South PGS actual SEC receipts to calculate percentage of fund		3014	0.00						000	0.00	000 %	377.68	407.96	
Decremental Secretaria - General Permit General Edit (Spending General des Secretaria - General Permit General Edit (Spending General des Secretaria - General des Secretar		an medamination	legislature	21295 Environmental Permit Fund	0.00%	Soul PIZE antual SEC receipts to calculate percentage of fund	140.00	2016	10,481.60	15,779.20	19,726.00	29	4,618.00	27	424240	12,000.00	12,000.00 N	204.88	200.00	found in "Marged State I Communicate" PEF
Environmental Bormanian - Individual Permit Cano. A EU appraising Commercial development required to seri. Commercial fee (Recidual Envigration Authority: Individual permit coverage lessaure of their impact to A feeded	innual Fee Per assertingends	ne mendemodo accom	legislature	21285 Environmental Permit Fund		Used PGS extual DEC receipts. In calculate percentage of Sand	110.00	2016	4,017.60	4,817.60	4,617.60		640		000	0.00	000 N	377.68	407.96	found in "Marged State I Companious" PSF
Environmental Bennessier - Individual Premit Gan. 8 ED Cycles Conners of existing development required to seek premit connerge learning of their impact to A Connervation (Residual Designation Authority: Individual Premit)	innual Fee Per sone imperois	ma susyonayonavora	legislature	21295 Environmental Permit Fund	0.00%	Shed PGS artisal SEC receipts to calculate percentage of Sand	160.00	2014	396.00	0.00	0.00		680		000	0.00	000 N	204.88	210.00	Generally comparable has haved in "Marged State" Commission of Mar
Security Mileston decompose condition	imusi Fee Perysar	neryonayowww.	Inginisture	21295 Environmental Permit Fund	0.75N	Shed PGS artisal SIC receipts.	10,000.00	2016	0.00	90,000.00	90,000.00		90,000.00		90,000.00	90,000.00	10,000.00 N	109,620.00	118,440.00	Generally comparable from found in "Marged State
		an analysissystem		22295 Environmental Permit Fund	0.16N	to calculate percentage of fund Used PGS artical DEC receipts.	440.00	7014	10,136.00	11,400.00	15.020.00		11.000.00			12,600.00	13,500.00 N	111.00	179.04	Generally companishe has bound in "Marged Date I Companishe" PDF
			agranor						2,182.00	11,000.00	10,000		24,000.00		20,000					Commarison PGF Commarison PGF Commarison PGF
Canada (Mary Mary Mary Mary Mary Mary Mary Mary		and an analysis of the same of	legislature	21295 Environmental Permit Fund	0.00%	Shed PGS artisal DECremipts to calculate promisings of fund	440.00	2014	2,640.00	4,541.00	1,004.80		660		44000	4,000.00	4,000-00 N	101.50	179.04	Communicant PDF Community comparable has found in "Margad State I Communicant BTE
Environmental Bennmarker - Individual Premis Gann. k IIO General of existing development required to seek p Conservation Application for (Ministral Designation Authority) premis coverage	reject Eased Minimum for	New Agents Agent	legislature	20285 Environmental Permit Fund	0.00%	Greek PGS archael SRC receipts. In collectatin percentage of family	1,700.00	2016	0.00	0.00	0.00		640		600	0.00	000 N	2,070.60	1,117.30	found in "Marged State"
	rejet Easel Minimum for	New Association of the Company of th	Inginisture	2026 Environmental Permit Fund	0.00%	Used PGS extual DIC receipts to calculate percentage of fund	865.00	2014	0.00	0.00	4.00		660		000	0.00	000 N	1,047.48	1,311.76	Generally comparable from found in "Marged State Companions" PGF
Entrannesial Barmanier Individual Premit Gans & BD Gamers of existing development required to seek Communities to be a seek provided to seek premit coverage premit coverage	rejet Easel Minimum for	265792279341749a	legislature	20295 Environmental Permit Fund	0.00%	Good PCS annual SEC receipts to calculate percentage of fund	1,798.00	2014	0.00	0.00			660		000	600	000 N	2,079.40	1,317.30	Generally comparable hos. found in "Marged State"
Antonomias Antonomias Demoti Gans B 10 Entransperiila Application Minimum for Planiskal Designation Commercian Application Minimum for Planiskal Designation Application Minimum for Planiskal Designation Application Ap	mint Read Manual Inc	2000/0022/004/1/10/54	legislature	20295 Environmental Permit Fund	0.00%	Used PGS artisal DEC-receipts	285.00	2014	0.00	0.00	4.00		680		000	0.00	000 N	341.04	25.0	Generally comparable fee. found in "Marged State I
		suspensy owners	ingulature	21295 Environmental Permit Fund		to calculate percentage of fund. Used PGS actual DECreatiple. In calculate percentage of fund.	1,000.00		13,200.00	5,400.00										
Communican Bermanian Communican India permit risk acres P	reject Easel Per project				0.18%	to calculate percentage of hand Sued PSSI annual SIC residents		3014			7,300.80	10	17,400.00		14,80000	1,400.00	5,400-00 N	1,00.40	1,948.00	found in "Marged State I Communicate" PGF
Construction	hojesi Kased Perynajesi	New Annual Colors of the Color	legislature	20295 Environmental Permit Fund	0.16%	to calculate percentage of fund	1,300.00	2014	10,000.00	12,800.00	14,100.00	4	4,300.00	14	17,86000	12,800.00	13,000.00 N	1,661.60	1,079.30	Generally comparable hos. hourd in "Marged State" "researce or APM
Southearmerial Secretaries - CSP law State - Lawren Southearmers p.	rejet Basel Perprojet	NUMBER OF STREET	legislature	20295 Environmental Permit Fund	0.06%	Great PGS antoni SEC receipts to calculate percentage of fund	220.00	2014	6,140.00	4,000.00	5,600.00	26	4,626.00	34	7,130.00	4,140.00	4,540.00 N	267.66	389.52	Generally comparable fee. found in "Marged State I Commission" MM
Environmental Serveration - CEP law Risk v.L. sons Developers, and Landouners P.	rejet Easel Perapplication	New York Control of the Control of t	legislature	21295 Environmental Permit Fund	0.17%	Guel PGS actual DIC receipts to calculate encomings of bond	100.00	2014	27,990.00	20,960.00	20,700.80	177	17,700.00	333	22,200.00	20,000.00	20,000.00 N	131.80	111.60	Generally comparable fee. found in "Marged State I Comparison" PGF
Endonomerical Secretaries - CEP Material Risk + Secretarion Developers and Landouners p	reject Eased Perproject	SIGNYOUS TO STORY OF STREET	Inginisture	21295 Environmental Permit Fund	0.17%	Used PGS actual DECreatiple to calculate processings of Sand	640.00	2016	13,580.00	10,000.00	10,240.00		4,860.00		22,240.00	10,000.00	10,000.00 N	779.52	M2.3I	Communitions' PGF Community comparable from found in "Marged State" I Communican' PGF
	rajes Brani Per application	NEW YORK STORY OF THE STORY OF	lantichatura.	21295 Environmental Permit Fund	0.07%	to substale percentage of fund Used PCS actual 20C receipts to substale percentage of fund	48.00	7014	11000	14000	E100.00		60600		130000	1,730.00	1,700-00 N	384.64	41.44	Communicate PGF Generally comparable hos- bound in "Marged State I Communicate PGF
			-																	Generally companyitie from
	hojest Eased Per Society	Newyoldy-Swinw	legislature	21295 Environmental Permit Fund	0.06%	Soul PISS antual SIC receipts to advalate percentage of fund	440.00	2014	6,340.00	1,000	6,600.00	,	3,040.00	13	1,680.00	1,100.00	3,000-00 N	111.00	179.24	found in "Marged State Communicate" PEF
Monicipalities Barlington, Insul Barlington, Insul Barlington, Insul Barlington, Contravarian Conservation Bormacker - Municipal Enemanter App Int (ME) Barlines Wilston, Wilston Assistant, Barlington P	rejet Easel Persystem	New Company of the Co	Inginisture	2026 Environmental Permit Fund	0.00%	Used PGS extual DIC receipts to calculate percentage of fund	2,600.00	2014	0.00	0.00	4.00		1,400.00		000	0.00	000 N	1,603.30	3,318.40	Generally comparable fee. fecund in "Marged State" E Comparison" PEF
Ministral Association (MA	Traint Board Per assertingensis	** and	legislature	21295 Environmental Permit Fund	0.00%	Soul PGS articl SSC receipts to calculate promitings of fund	1,600.00	2013	3,746.00	0.00	3,300.00		431600	,	2,105.00	2.100.00	2,000 N	170140	1891.00	Committee commence of the form
	278	** New Assistance	ingulature	220% Environmental Permit Fund	LMN	to calculate percentage of fund.	860.00	2014	100,079.06	112,008.00	162,169.20		223,448.02		412,042.20		700000 N	100748		found in "Marged State I Communicate" PGF Community companyable from
	276					to calculate percentage of fund						260		526		790,000.00			USEN	Conerally comparable from found in "Merged State"
Comercation App for	hojest Eased area	** New Action of the State of t	legislature	21295 Environmental Permit Fund	0.00%	Used PKSS antual SEC receipts to calculate percentage of fund	1,600.00	2011	0.00	1,000.00	0.00		6.00		000	0.00	000 N	1,751.40	1,881.80	Generally comparable from found in "Marged State"
Environmental Bermanier - Discharge Individual pret Class & App Developers and Landeumers P Conservation for (MOD)	reject Eased Per acre impersis	ne services of the service of the se	legislature	21285 Environmental Permit Fund	0.00%	Used PGS extual DEC receipts. In calculate percentage of Sand	860.00	2016	41,287.60	18,864.00	12,614.60	4	-0,410.80		1,956.00	20,000.00	20,000.00 N	1,047.48	UNIN	Generally comparable hos. found in "Marged State Communican" PGF
Soul communical Sourceasian - General Permits - Galan Sourits - Verans. Communication - Americanian - Permits - Galan Sourits - Verans.	rejet Basel Perapplication	New Action Assessed	legislature	21295 Environmental Permit Fund	0.00%	Great PGS arrival DEC receipts to national discrepantings of Sand	1,300.00	2014	0.00	0.00	0.00		660		000	000	000 N	1,601.60	1,079.20	Generally comparable from found in "Marged State" Commanisms" PGF
	rajesi Basesi Per application	NAMPORENTO DE CONTROLEMA	Inginisture	21295 Environmental Permit Fund	0.52N	Sued PCS annual SSC receipts to adjusted exception of final	348.00	2016	54,240.00	000	43,690.00		612000	209	64,16000	43,490.00	63,690.00 N	262.32	201.00	Communicani PGF Community comparable from found in "Margod State I Communicani RFF
	Per sesser heri e		Intributer	2005 Encironmental Permit Fund			625	200	94.295.00	1431125	21.679.21		10609821	71.07	1895530					Community comparable has bound in "Margad State Communican" PDF
Lindration	reject based proposed impact Class i or II settle Per square feet in	min			0.18N	Used PCS actual SEC receipts to calculate percentage of fund						434311		71,822		11,000.00	15,000.00 N	6.00	0.34	round in "Marged State I Communicate" PGF Community companyishindon
Environmental Violands Buffer - Individual Permit for Onvilopers and Landesmerry municipalities P Comprosition	Personal Personal Impute Series Caro Lee II series		legislature	21295 Environmental Permit Fund	170%	Short PGS artisal SEC receipts to calculate percentage of Sand	0.35	2015	284,284.75	184,790.25	266,676.30	875,450	218,863.60	1,881,872	345,41800	200,000.00	200,000.00 N	0.88	0.34	Generally comparable hos. hound in "Marged State Communicati" PGF
Environmental Viellands promit application for conversion of Class. Conversation Evanishment to complete the Conversation of Class. Conversation Evantionals to complete the Conversation of Class.	reject based Per application	вынужатууне	legislature	21295 Environmental Permit Fund	0.00%	Soul PGS articl DECreation to calculate promising of fund	200.00	3005	0.00	0.00	0.00		660		000	0.00	000 N	114.40	407.80	Generally comparable hos- found in "Marged State"
Endranmental Comprovision Wellands Program: Minimum Pee Property sources, municipalities, and developers P	rejest Eases Per application	neryousyons	legislature	21295 Environmental Permit Fund	0.00%	Great PSSS actual SSC receipts to calculate percentage of fund	1.00	2015	100.00	90.00	100.00	147	258.00	33	1000	190.00	355.00 N	146	1.66	Generally comparable hos. found in "Marged Date I Comparison" PGF
Ensiramental Communities Wellands Minimizative Amendment Fee Property waters and developers P	rejet East Perapplication	Neryonayon	legislature	21295 Environmental Permit Fund	0.00%	Used PVSS arrival SSC receipts to calculate percentage of fund	10.00	2014	210.00	200.00	100.00		400.00	10	10000	310.00	30.00 N	60.00	61.80	Generally comparable from found in "Marged State I Comparison" PGF
	mint Board Pre-amiliation	20607922279	legislature	21295 Environmental Permit Fund	con	Sand PGS exhact DSC countries	348.00	7014	10,140.00	10.760.00	15.490.00	122	2838575	177	42,480.00	26,000.00	26.260.00 N	20.0	NAME OF TAXABLE PARTY.	Communicati PGF Generally comparable from found in "Marged State I Communicati" PGF
Conservation statement of the contract of the					busin.	to calculate percentage of fund						***				20,000	20,000	20.0		Common Street
	Per versionen in an anten ber anten	tristal radio																		Seconda companion less
Environmental Wellands Program: Application Section Property wavers, municipalities, and developers P	reject Eased permit when the months due to a s	supple Enterly (MESSY (1987) Hange	legislature	21295 Environmental Permit Fund	0.00%	Soul PIZE antual SEC receipts to calculate percentage of fund	100.00	2015	0.00	0.00	100.00		640		600	130.00	100.00 N	125.00	101.70	Generally comparable hos. found in "Mergod State I Comparison" PSF
	in the project that of requested by if	i mari n he laur																		
Engineering Winfamb Program: Impactin Casa Law Englands	Per aguare had a et la Class I or II:	Fings wellen STAN THEFTONION				Sant PSS entral SIC restate														Generally comparable has
Enforcemental Windowsh Program Impactive Class I or II sentands Progesty numers, municipalities, and developers P Conservation after the fact	For square had a of to Class 1 or 11 vajest Eased do when the pass ugld after the long a tolerandown	etitus energy/2022/y/2019 potitus	ageator	Jures desiramental Permit Fund	0.30%	Soul PGS articl SIC restiple to calculate percentage of fund	1.00	2015	4,8821	22,822.00	44,798.50	SACREM	88,407.00	25,746	A6,618.75	30,000.00	20,800:00 N	146	1.66	Generally comparable from found in "Marged State I Comparison" PGF
	Per square last in sed impact to Cla If settlands or Cla	d prosper																		
	If well and or Co If well and buffer	estion for still																		
Endranmental Wellands Program Impactive Welland & Bullet Progesty sunners, municipalities, and developers Programs identify	region Eased i built projects and proposed impact	for all and the lensiter systemy (1822) y (1870) In lines	legislature	21295 Environmental Permit Fund	0.12%	Great PSSS actual SSC receipts to calculate percentage of fund	6.26	3012	144.00	1,876.00	2,302.70	34,497	9,274,2%	65,549	15,087.25	1,000.00	1,000-00 N	6.02	4.85	Generally comparable fee. feund in "Marged State" I Comparison" PDF
	ted to clearing be well-ands in a con-	resial vider a																		
	na maintaining a d candition in the day for the projec	at commit																		
Environmental Verlands Program: General Permit for Developers and Environment, municipalities P	Per upuare hait a proposal impant Class Let II selfa	m neryonaryona	ingliciature	21295 Environmental Permit Fund	0.06%	Soul PGS articl SSC receipts to calculate proceedings of fund	6.75	2013	16,077.2%	4,000.25	4,862.75	14,049	12,096.75	9,995	7,488.25	8,000.00	8,000-00 N	164	144	Generally comparable from found in "Marged State I Companions" PGF
Endocrometal Generation Wellands Program: Individual Permit Developers and Landowsers; municipalities. P	Class i or il serila Per uguare lusi a rajoni Eassel proposal impani	man manyomanyona	legislature	21295 Environmental Permit Fund	4.70%	Sued PCS annual SSC receipts to adjusted exception of final	6.75	2013	507,526.75	367,706.75	280,675.26	128,710	246,054.00	794,322	587,243.50	175,000.00	171,000.00 N	8.94	1.64	Community companyishe box. Sound in "Margod State"
	Viet Basel President	2000/0822/023	legislature	21295 Environmental Permit Fund	ones	to calculate percentage of fund. Used PIGS actual SEC receipts.	120.00	2016	130.00	240.00	40.00		715.00		965.00	260.00	2000 N	385.36	217.99	Generally comparable hos. Sound in "Margod State"
Commercian						to calculate percentage of fund														Committee CREA

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Columnia : SEC POSSI Projeninė Stanijas - samo na POSSI Projeninė Stanijas. POSSI Indigiting pravas surveiti y underwep.

Column 1 - GET POSSE Subjective Territory Provided thresholded or Regulatory Francisco Performed: DEC bodgets for superalisms and the Distriction bods, a Sulphor Tend Ottom individual permit or regulatory function melated activation reported in this analysis. The permit law membras are required for all this final scaled in them.

		FY'24 Bu	ıdgeted		
		Permit	Fund	Total FY'24	
		(21295) Fee	Budgeted Division	
Dept	Program Supported by Fee	Rever	nue¹	Expense ²	Additional Notes
		Prog	ram is fu	lly funded by fees.	
DEC	Air Quality and Climate Division	\$ 2,0	083,617	\$ 3,485,960	Air and Waste Appropriation (6140030000)
DEC	Waste Management and Prevention Division	\$ 2,	182,911	\$ 15,628,020	Air and Waste Appropriation (6140030000)
DEC	Drinking Water Groundwater Protection Division	\$ 2,3	898,410	\$ 9,676,319	Office of Waters Appropriation (6140040000)
DEC	Watershed Management Division	\$ 4,9	975,877	\$ 15,202,192	Office of Waters Appropriation (6140040000)
DEC	Water Investment Division	\$	152,050	\$ 7,726,302	Office of Waters Appropriation (6140040000)

 $^{^1}$ FY'24 budgeted revenues is related to fees received in the Environmental Permit Fund (21295) only. 2 FY'24 budgeted expenses for operating - excludes grants and contracts to third parties.

Resident

Resident	[Vermont	New York	Maine	Massachusetts	New Hampshire
License Type	Notes	Fee	Fee	Fee	Fee	Fee
Fishing		\$28.00	\$25.00	\$25.00	\$29.50	\$45.00
5 Year Fishing		\$134.00	N/A	N/A	N/A	N/A
Youth Fishing	Age 15-17, No license required for under 15	\$8.00	N/A, No license for under 16	N/A, No license for under 16	N/A, No license for under 16	N/A, No license for under 16
1 Day Fishing		N/A	\$5.00	\$11.00	N/A	\$10.00
3 Day Fishing		\$11.00	N/A	N/A	\$12.50	N/A
7 Day Fishing		N/A	\$12.00	N/A	N/A	N/A
Combination	Fishing and Hunting	\$47.00	N/A	\$43.00	\$54.00	\$56.00
5 Year Combination	Fishing and Hunting	\$229.00	N/A	N/A	N/A	N/A
Youth Combination	Fishing and Hunting, Under age 18	\$12.00	N/A	N/A	N/A	N/A
Hunting		\$28.00	\$22.00	\$25.00	\$29.50	\$32.00
5 Year Hunting		\$134.00	N/A	N/A	N/A	N/A
Youth Hunting	Under age 18	\$8.00	\$5 (age 12 -15)	\$8 (under age 16)	\$6.50	Free
Small Game Only		N/A	N/A	\$15.00	N/A	N/A
Archery Deer	Hunting license required	\$23.00	\$15.00	\$26.00	\$10.00	\$32.00
Turkey	Hunting license required	\$23.00	\$15.00	\$20.00	\$10.00	\$16.00
Muzzleloader Deer	Hunting license required	\$23.00	\$15.00	\$13.00	\$10.00	\$16.00
	Hunting license required, Late season	\$5.00		\$10.00	\$10 (bear not included with	\$16 (bear not included with
Early Season Bear	included with hunting	****	N/A (included with hunting)	· ·	hunting)	hunting)
Waterfowl Stamp	Required to hunt waterfowl	\$7.50	N/A	\$7.50	\$10.00	N/A
Mentored Hunting License		\$10.00	N/A	\$26.00	N/A	Same as resident license
Antierless deer	Includes lottery and permit	\$10 (muzzleloader only)	\$10 (up to 2 tags, all seasons)	\$12 (all seasons)	\$10 (all seasons)	\$36 (one unit, 2 tags)
Moose	Lottery / permit	\$10/\$100	N/A	\$15/\$52	N/A	\$15/\$150
Permanent Licenses	Age 66 or older	\$60.00	\$5 (per year, per privelege)	See Liftetime Licenses	\$14.75 - \$27.50 (per year, age 65- 69, free for 70 plus)	\$3 -\$7 (per year, per privilege, age 68 and over)
Trapping	Ĭ	\$23.00	\$20.00	\$36.00	\$34.00	\$36.00
5 Year Trapping		\$109.00	N/A	N/A	N/A	N/A
Youth Trapping	Under age 18	\$10.00	\$5 (age 12-15)	\$10 (age 10-15)	\$6.50	\$6.50
Habitat Stamp - Conservation Stamp		Not mandatory	Not mandatory	N/A	\$5.00	\$2.50

Non-Resident Fee Comparison

Non-Resident		Vermont	New Hampshire	New York	Maine	Massachusetts
License Type	Notes			Fee		
Fishing		\$54.00	\$63.00	\$50.00	\$64.00	\$39.50
5 Year Fishing		\$264.00	N/A	N/A	N/A	N/A
Youth Fishing	Age 15-17, No license required for under 15	\$15.00	N/A, No license for under 16	N/A, No license for under 16	N/A, No license for under 16	\$7.10 (age 15-17)
1 Day Fishing		\$21.00	\$15.00	\$5.00	\$11.00	N/A
3 Day Fishing		\$23.00	\$28.00	N/A	\$23.00	\$23.30
7 Day Fishing		\$31.00	\$35.00	\$28.00	\$43.00	N/A
Combination	Fishing and Hunting	\$143.00	\$151.00	N/A	\$150.00	N/A
5 Year Combination	Fishing and Hunting	\$709.00	N/A	N/A	N/A	N/A
Youth Combination	Fishing and Hunting, Under age 18	\$30.00	N/A	N/A	Free (under age 16)	N/A
Hunting		\$102.00	\$113.00	\$100.00	\$115.00	\$101.50
5 Year Hunting		\$504.00	N/A	N/A	N/A	N/A
Youth Hunting	Under age 18	\$25.00	Free (under age 16)	\$5 (age 12-15)	Free (under age 16)	N/A
Archery Deer	Hunting license required	\$38.00	N/A	\$30.00	N/A	\$15.00
Archery Deer Only		\$75.00	\$83.00	N/A	475 (\$26 for 6 day)	N/A
Turkey	Hunting license required	\$38.00	\$31.00	\$20.00	\$20.00	\$15.00
Muzzleloader Deer	Hunting license required	\$40.00	\$41.00	\$30.00	\$69.00	\$15.00
Early Season Bear	Hunting license required, Late season included with hunti	\$15.00	\$48.00	N/A (included in hunting)	\$74 (\$40 for late season only)	\$15 (no late season)
Small Game Only		\$50.00	\$53.00	N/A	\$75.00	\$67.50
State Waterfowl Stamp	Required to hunt waterfowl	\$7.50	\$11.00	N/A	N/A	\$15.00
Mentored Hunting License		\$10.00	Same as regular NR prices	N/A	Same as regular NR prices	N/A
Antlerless deer	Includes lottery and permit	\$25.00	\$26.00	\$10 (up to 2 permits)	\$15.00	\$15.00
Moose lottery/permit	Lottery / permit	\$25/\$350	Free (under age 16)	N/A	\$15 plus/\$585	N/A
Permanent Licenses		N/A	N/A	N/A	N/A	N/A
Trapping		\$305.00	\$301.00	\$275.00	\$318.00	\$206.00
5 Year Trapping		\$1,519.00	N/A	N/A	N/A	N/A
Youth Trapping	Under age 18	\$300.00	N/A	45 (age 12-15)	\$10.00	N/A
Habitat Stamp - Conservation Stamp	Donation, not set price	Not Mandatory	2.5, mandatory	Not Mandatory	N/A	\$5, mandatory

Vermont		Resident			Nonresident	
	Fishing	Hunting	Combination	Fishing	Hunting	Combination
Under 1 year old = 8X current adult license price	\$224.00	\$224.00	\$376.00	\$432.00	\$816.00	\$1,144.00
1-15 years old = 16X current adult license price	\$448.00	\$448.00	\$752.00	\$864.00	\$1,632.00	\$2,288.00
16-24 years old = 31X current adult license price	\$868.00	\$868.00	\$1,457.00	\$1,674.00	\$3,162.00	\$4,433.00
25-64 years old = 26X current adult license price	\$728.00	\$728.00	\$1,222.00	\$1,404.00	\$2,652.00	\$3,718.00

Maine				Resident		
	Fishing	Hunting	Archery	Combination of any two	Combination of all three	Trapping
5 years & under	\$150.00	\$150.00	\$150.00	\$250.00	\$400.00	\$150
6 – 15 years	\$300.00	\$300.00	\$300.00	\$500.00	\$800.00	\$300
65 years of age	\$50.00	\$50.00	\$50.00	\$80.00	\$110.00	\$50
66 years of age	\$40.00	\$40.00	\$40.00	\$64.00	\$94.00	\$40
67 years of age	\$30.00	\$30.00	\$30.00	\$48.00	\$78.00	\$30
68 years of age	\$20.00	\$20.00	\$20.00	\$32.00	\$52.00	\$20
69 years of age	\$10.00	\$10.00	\$10.00	\$16.00	\$26.00	\$10
			N	lonresident		
Nonresident 5 years & under	\$450.00	\$450.00	\$450.00	\$450.00	\$750.00	\$1,200.00

Massachusetts N/A

New Hampshire Resident only, fee schedule for every age from 16 to 84 lifetime-rates.pdf (nh.gov)

New York				Resident		
	Fishing	Hunting	Combination	Bowhunting	Trapping	Muzzleloading
Under 5	N/A	N/A	\$380.00	N/A	N/A	N/A
Age 5 to 11	N/A	N/A	\$535.00	N/A	N/A	N/A
Age 12 to 69	N/A	N/A	\$769.00	N/A	N/A	N/A
Age 70 Plus	\$65.00	N/A	\$65.00	N/A	N/A	N/A
Age 0 - 69	\$460.00	N/A	N/A	N/A	N/A	N/A
All	N/A	\$535.00	N/A	\$235.00	\$395.00	\$235.00

Contents:

I. Overview

II. Details

Schedule of Permit Application Fees and Timelines

For permit categories in Fee Regulations (310 CMR 4.00); or recorded in Accela Automation (AA) or the Permit Information Management System (PIMS)

05-Oct-2022

Sorted by Program/Division, Subprogram, and Permit Type Code

Reviewing Office Key

HQ = Headquarters Boston

HQ/Reg = Headquarters/Region

Region = Central/Northeast/Southeast/Western

WES = Wall Experiment Station Lawrence

I. Overview

	Program	//Division: AIR QUALITY CONTROL	Application	s: 23	I	BAW
	1 rogrum	asimism.	Presumptive Approval	Fee	Reviewing Office	System
Asbestos	s and Co	onstruction Notifications				
AQ	Q04	Asbestos Removal Notification (ANF-001)	N	\$100	HQ	eDEP
AQ	Q05	Asbestos Removal Blanket Notification	N	\$200	Region	Paper
AQ	Q06	Construction/Demolition Notification	N	\$100	HQ	eDEP
AQ	Q35	Revised Asbestos Removal Notification	N	\$35	HQ	eDEP
AQ	Q36	Non-Traditional Asbestos Removal Abatement Practices	N	\$600	Region	Paper
Emission	n Caps					
AQ	Q5025	25% or 50% of OP Emission Cap Notification	N	NoFee	Region	AA
Emission	n Contr	ol Plans				
AQ	Q08A	Emission Control Plan NOx/VOC State Only Review	N	\$1,880	Region	AA
AQ	Q08B	Emission Control Plan NOx/VOC State & EPA Review	N	\$22,310	Region	AA
AQ	Q22	Emission Control Plan - Municipal Waste Combustor	N	\$8,820	Region	AA
AQ	Q30	Emission Control Plan - Carbon Dioxide Budget	N	NoFee	HQ	AA
Emission	n Reduc	ction Credits				
AQ	Q18	Emission Reduction Banking & Trading Credit Certification	N	Formula	HQ	AA
Modelin	ıg					
AQ	QMM	Modeling Protocol	N	NoFee	HQ	AA
Operatir	ng Pern	nits				
AQ	Q10	Operating Permit Minor Modification	N	NoFee	Region	AA
AQ	Q11	Operating Permit Administrative Amendment	N	NoFee	Region	AA
AQ	Q12	Operating Permit Renewal	N	NoFee	Region	AA
AQ	Q13	Operating Permit Significant Modification	N	NoFee	Region	AA
AC	Q14	Operating Permit Initial	N	Formula	Region	AA

	Prograi	n/Division: AIR QUALITY CONTROL	Applicatio	ns: 23		BAW
	Ü		Presumptive Approval	Fee	Reviewing Office	System
Plan	Approval	Applications				
	AQ01	Plan Approval Limited	N	\$645	Region	AA
	AQ02	Plan Approval Non-Major Comprehensive	N	\$2,370	Region	AA
	AQ03	Plan Approval Major Comprehensive	N	\$24,305	Region	AA
	AQ33	Plan Approval Limited/Comprehensive Consolidation	N	Formula	Region	AA
	AQ34	Plan Approval Limited/Comprehensive Admin Amendment	Y	NoFee	Region	AA/PIMS
Rest	ricted Emi	ssion Status				
	AQ09	Restricted Emissions Status Plan	N	\$1,900	Region	AA
	Progran	n/Division: ENVIRONMENTAL RESULTS PROGRAM	Applicatio	ns: 2		BAW
	~		Presumptive Approval	Fee	Reviewing Office	System
Mer	=	ection & Recycling		4.00	***	
	ERP02	Dental Mercury Amalgam Certification	N	\$200	-	eDEP
	ERP04	Mercury-added Product Collection & Recycling Certification		\$160	•	Paper
	Prograi	m/Division: HAZARDOUS WASTE	Application			BAW
Door	cling		Presumptive Approval	Fee	Reviewing Office	System
Recy	HW12	Level III Recycling Class B(4) Materials (Precious Metals)	N	\$5,845	Region	AA
	HW21	Level I Recycling/Renewal Class A Materials	Y	\$155	•	AA
	HW22	Level I Recycling/Renewal	N	\$245	Č	AA
	HW23	Level II Recycling	N	\$1,235	•	AA
	HW24	Level II Recycling Renewal/Modification	N	\$325	•	AA
	HW25	Level III Recycling	N	\$9,550	•	AA
	HW26	Level III Recycling Renewal/Modification	N	\$1,065	Region	AA
	HWRN	On-Site Class A Recycling Notification	Y	NoFee	•	AA
Trar	nsporter Li	, ,	1	1101 00	region	7 17 1
11,41	HW05	Transporter License HW including Mixed Wastes	N	\$3,450	HQ	AA
	HW06	Transporter License Class B(4)	N	\$1,290	~	AA
	HW14	Transporter License HW Renewal	N	\$2,375	-	AA
	HW15	Transporter License Class B(4) Renewal	N	\$890	-	AA
	HW27	Transporter License HW or Class B(4) Modification	Y	\$280	-	AA
	HW28	Transporter Hw Annual Vehicle Identification Device (Vid)	N	Formula	~	PIMS
Trea		eclassification Research				
	HW07	Treatability Study	N	\$2,695	HQ	AA
	HW16	Waste Declassification		legotiated	_	AA
	HW20	Research Facility		legotiated	=	AA
	HWETL	Emergency Temporary Treatment License	N	NoFee	-	AA
Trea		rage or Disposal Facilities			-	
	HW08	TSD Operation License Or Closure Plan	N N	legotiated	HQ	AA
	HW09	TSD Class I Modification	N	\$215	_	AA
	HW09A	TSD Class I Mod Notification - No Prior Written Appvl Requ		NoFee	-	AA
	HW10	TSD Class II Modification	N	\$12,525	_	AA
	HW11	TSD Class III Modification		legotiated	_	AA

	Program	n/Division: LAWRENCE/WALL EXPERIMENT STA	Applicat	ions: 4		BPE
	1 rogram	WDWISION. BITTER CERTIFIED BY BRITTER STIT	Presumptive Approve		Reviewing Office	System
Labo	oratory Cei	rtification				
	LES01	Microbiology Lab Certification	N	Formula	WES	AA
	LES02	Chemical Lab Certification	N	Formula	WES	AA
	LES03	Modification of Chemical Lab Certification	N	Formula	WES	AA
	LES04	Modification of Microbiology Lab Certification	N	Formula	WES	AA
	Progran	n/Division: SOLID WASTE MGMT	Applicat	ions: 50	I	BAW
			Presumptive Approve	ıl Fee	Reviewing Office	System
Assig		empt Operations				
	SW46A	Small Transfer Operation for Organic Material	N	\$1,000	Č	AA
	SW46B	Recycle Compost Convert Recyclable/Organic Material	N	\$8,750	•	AA
	SW47A	Renew/Mod Small Transfer Operation for Organic Material	N	\$200	e	AA
	SW47B	Renew/Mod Recyc Compost Convert Recyclable/Organic Ma		\$1,458	•	AA
	SWGP	General Permit Recycling Composting & Digestion	N	NoFee	HQ	AA
Bene		Determinations				
	SW39	BUD Secondary Material in Commercial Products	N	\$2,375	HQ/Reg	AA
	SW40	BUD Secondary Materials in Regulated Systems	N	\$2,375	HQ/Reg	AA
	SW41	BUD Secondary Material in Restricted Applications	N	\$4,455		AA
	SW42	BUD Secondary Material in Unrestricted Application (IRP)		Negotiated		AA
	SW44	Modification of Beneficial Use Determination	N	\$1,065	HQ/Reg	AA
Cert		cations to Any Facility				
	SW45	Alternative Modification to any SW Management Facility	Y	\$595	Region	AA
	SW49	Permit Transfer Certification	N	\$595	Region	AA
Com	bustion Fa	•				
	SW15	Auth to Construct New/Expanded Combustion Facility		Negotiated	•	AA
	SW16	Auth to Operate/Modify Combustion Facility	N	\$5,290	e	AA
	SW16B	Auth to Operate/Modify Combustion Facility with Variance	N	\$5,290	Region	AA
Dem	onstration	•				
	SW32	New Solid Waste Technology Demonstration Project	N	\$2,075	•	AA
	SW33	Demonstration Project Report for New Solid Waste Technology			Region	AA
	SW35	New Recycle Compost Convert Technology Demonstration P	Project N	\$1,458	Region	AA
Exist	0	Ill Construction Operation Modification			_	
	SW08	Authorization to Construct at an Existing Landfill	N	\$1,780	•	AA
	SW10	Authorization to Operate New Phase of Landfill	N	\$1,940	e	AA
		Major Modification Landfill	N	Formula	e	AA
		Major Modification Landfill with Variance	N	Formula	Č	AA
	SW22	Minor Modification of Landfill	N	\$1,380	•	AA
	SW22B	Minor Modification of Landfill with Variance	N	\$1,380	Region	AA
Facil	-	itability Report				
	SW01	Site Suitability Report	N	\$10,585	•	AA
	SW38	Major Mod of Site Assignment Existing Site Suitability Rpt	N	\$1,920	Region	AA

Progra	m/Division: SOLID WASTE MGMT	Applicatio	ons: 50	I	BAW
		Presumptive Approval	Fee	Reviewing Office	System
	ment and Closure				
SW12	Initial Site Assessment	N	\$1,380	_	AA
SW23	Comprehensive Site Assessment	N	\$5,645	C	AA
SW24	Corrective Action Alternative Analysis Report	N	\$3,565	C	AA
SW25	Corrective Action Design	N	\$4,255	C	AA
SW43	Landfill Closure Completion	N	\$2,435	Region	AA
New Landfill o	r Expanded Existing Landfill				
SW26	Auth to Construct Large New/Major Expansion Landfill	N N	Vegotiated	Region	AA
SW27	Auth to Construct Med New/Med Expansion Landfill	N	\$28,555	Region	AA
SW27B	Auth to Construct Med New/Med Expansion Landfill w/ Var	N	\$28,555	Region	AA
SW28	Auth to Construct Small New/Small Expansion Landfill	N	\$14,275	Region	AA
SW28B	Auth to Construct Small New/Small Expansion Landfill w/ Va	ar N	\$14,275	Region	AA
SW29	Auth to Construct New/Expansion Woodwaste Landfill	N	\$14,275	Region	AA
SW29B	Auth to Construct New/Expansion Woodwaste Landfill w/ Va	ır N	\$14,275	Region	AA
Post-Closure U	se				
SW36	Major Post-Closure Use	N	\$3,425	Region	AA
SW37	Minor Post-Closure Use	Y	\$1,330	Region	AA
Special Waste	Determinations				
SW14	Listed Special Waste Acceptance	Y	\$1,940	Region	AA
Third Party In	spector Registrations				
SW48	Third Party Inspector Registration	N	\$595	HQ	AA
Fransfer Statio	ons and Handling Facilities				
SW05	Auth to Construct C&D Transfer or Large Transfer/Handling	N	\$7,235	Region	AA
SW05B	Auth to Construct C&D Transfer or Large Trans/Handling w/	Var N	\$7,235	Region	AA
SW06	Auth to Operate/Renew C&D Transfer or Large Handling Fac	n N	\$1,940	Region	AA
SW07	Modification of C&D Transfer or Large Handling Facility	N	\$3,235	Region	AA
SW19	Authorization to Construct Small Transfer/Handling Facility	N	\$2,075	Region	AA
SW19B	Auth to Construct Small Transfer/Handling Fac w/ Variance	N	\$2,075	Region	AA
SW20	Authorization to Operate/Renew Small Handling Facility	N	\$985	Region	AA
SW21	Modification of Small Handling Facility	N	\$1,380	Region	AA
Progra	m/Division: TOXIC USE REDUCTION	Applicatio	ons: 4	I	BAW
Towia Uga Dada	action Planners	Presumptive Approval	Fee	Reviewing Office	System
TU01	General Practice TUR Planner	N	\$500	HQ	AA
TU02	Limited Practice TUR Planner	N N	\$100	_	AA
TU03	Recertification General Practice TUR Planner			-	
	Recertification Limited Practice TUR Planner	N N	\$250	-	AA
TU04	TALL COMP. CAT. D. LATER	Applicatio	\$75 ons: 4	•	AA
Prograi	m/Division: WASTE SITE CLEANUP	Application Presumptive Approval		Reviewing Office	WSC System
Environmental	Restriction Grants	1 . εσαπριίνε Αμρίοναι	1.66	neviewing Office	Бузіст
	Grant Of Environmental Restriction	N	\$1,290	HQ	PIMS
B W 540		± ·	÷ - ,= > 0		
BWS40 BWS41	Environmental Restriction Grant Amendment	N	\$1,040	HQ	PIMS

Progra	um/Division: WASTE SITE CLEANUP	Application	<i>is:</i> 4	BV	WSC
170870		Presumptive Approval	Fee	Reviewing Office	System
Special Projec	t Designation				
BWS50	Special Project Designation	Y	\$920	Region	PIMS
Progra	m/Division: WATER POLLUTION CONTROL	Application	<i>is:</i> 45	E	BWR
		Presumptive Approval	Fee	Reviewing Office	System
	Discharges Industrial				
WP86	IW Type II Treatment Facility Permit & Plan Approval	N	\$6,190	HQ	AA
WP87	IW Type I Treatment Facility Permit & Plan Approval	N	\$3,185	HQ	AA
WP88	Renewal/Modification with Plan Approval	N	\$1,445	HQ	AA
WP89	Renewal/Modification without Plan Approval	N	\$645	HQ	AA
WP90	Plan Approval Modification	N	\$940	HQ	AA
	Discharges Sanitary				
WP11	Renewal/Modification of Permit with Plan Approval	N	\$1,830	Region	AA
WP12	Renewal/Modification of Permit without Plan Approval	N	\$890	Region	AA
WP68	Plan Approval New/Modified Facility	N	\$970	Region	AA
WP79	Individual Permit Sewage Treatment	N	\$5,000	Region	AA
WP80	General Permit/Renewal Specified Discharge	N	\$745	Region	AA
WP81	General Permit/Renewal Small Sewage Treatment Works	N	\$755	Region	AA
WP82	Individual Permit Administrative Renewal	N	\$265	Region	AA
WP83	Hydrogeologic Report	N	\$10,005	Region	AA
WP84	Individual Permit Reclaimed Water System	N	\$5,000	Region	AA
WP85	Individual Permit Other Discharge	N	\$2,470	Region	AA
Residuals Mar	nagement Land Application				
WP28	Sampling & Analysis Plan for Land Application	N	\$860	Region	AA
WP29	Suitability Determination Residuals Land Application	N	\$3,500	Region	AA
WP30	Major Project Certification Type 2/3 Residuals Land Appl	N	\$2,910	Region	AA
WP31	Minor Project Certification Type 2/3 Residuals Land Appl	N	\$755	Region	AA
WP32	Cert Renewal/Modification Type 2/3 Residuals Land Appl	N	\$315	Region	AA
WP93	Renewal Type 1 Residuals Land Application	Y	\$1,700	Region	AA
Residuals Mar	nagement Landfill				
WP33	Wastewater Treatment Residuals Landfill	N N	egotiated	Region	AA
WP34	Residuals Landfill Closure	N	\$8,745	Region	AA
WP44	Modification to Residuals Landfill	N	\$2,180	Region	AA
Sewer Connec	tions/Extensions				
WP91	Sewer Connection Special	N	\$3,000	HQ	AA
WP92	Sewer Connection Industrial Non-IPP POTW	N	\$1,795	HQ	AA

Progran	n/Division: WATER POLLUTION CONTROL	Application	ons: 45]	BWR
		Presumptive Approval	Fee	Reviewing Office	System
Title 5 Septic S		N T	Φ.5.0.5	ъ .	
WP57	Approval of Recirculating Sand Filter or Equivalent	N	\$525	Č	AA
WP58A	Approval of Nitrogen Aggregation Loading Plan	N	\$1,940	Č	AA
WP58B	Approval for Installation of a Shared System	N	\$1,940	Č	AA
WP59	Variance Increased Flow State/Federal Facs/Facs as Required	N	\$335	Č	AA
WP60	Variance from Title 5 for Schools	N	\$1,940	C	AA
WP61A	Alternative System for Remedial Use	N	\$3,675	~	AA
WP61B	Alternative System for Piloting, Provisional, or General Use	N	\$3,675	~	AA
WP62A	Additives or Soil Absorption Conditioners/Restoratives	N	\$1,140	~	AA
WP62BC	Approval of Effluent Tee Filters/Grease Removal Devices	N	\$1,140	HQ	AA
WP63	Disposal System Construction Permit for State/Federal Facs	N	\$1,140	Region	AA
WP64A	Approval of Tight Tank	N	\$525	Region	AA
WP64B	Approval of Installation of Alternative System Pilot Use	N	\$525	HQ	AA
WP64C	Approval of Installation of Alternative System Remedial Use	N	\$525	Region	AA
WP66	Upgrade/Expansion/Continued Use of Large Systems	N	\$1,140	Region	AA
WP70	Alternative Design Flow/Non-Sanitary Discharge Septic System	m N	\$700	HQ	AA
WP75	Modification or Renewal of Alternative Systems	N	\$2,160	HQ	AA
Wastewater Ho	olding Tanks				
WP56	Holding Tank Certification	Y	\$140	HQ	AA
Wastewater Tr	eatment Operator Certifications				
WP47	Reciprocity Wastewater Treatment Operator Certification	N	\$95	HQ	Paper
WP48	Emergency/Provisional Wastewater Treatment Operator Cert	N	\$35	HQ	Paper
Progran	n/Division: WATER SUPPLY/DRINKING WATER	Applicatio	ons: 48]	BWR
		Presumptive Approval	Fee	Reviewing Office	System
Cross Connecti					
WS10	Certification of Cross Connection Testers	N	\$65	HQ	AA
Distribution Sy	stem Modifications				
WS32	Distribution Modification For Sys Serving Over 3300 People	N	\$1,055	Region	PIMS
WS33	Distribution Modification For Sys Serving 3300/Under People	N	\$525	Region	PIMS
New Source Ap	proval				
WS13	Approval Site & Pump Test Source Under 70 Gpm	N	\$1,380	Region	PIMS
WS15	Approval Pump Test Report & Construct Source Under 70 Gp	m N	\$1,585	Region	PIMS
WS17	Approval Site & Pump Test Source 70/Over Gpm	N	\$4,850	Region	PIMS
WS19	Approval Pump Test Report For Source 70/Over Gpm	N	\$8,205	Region	PIMS
WS20	Approval Construct Source 70/Over Gpm	N	\$2,910	Region	PIMS
WS37	Approval Of Transient Non-Community Source Under 7 Gpm	N	\$810	Region	PIMS
New Technolog	y Approval				
WS11	Minor New Treatment Technology	N	\$2,265	HQ	AA
WS12	Major New Treatment Technology		Vegotiated	-	AA
WS27	New Additives and Coatings with 3rd Party Approval	N	\$290	-	AA
WS28	One Vending Site/Source Prototype	N	\$1,380	~	AA
WS31	Vending Machine or POU/POE Devices with 3rd Party Appro		\$290	-	AA
	7 11			~	

Progra	m/Division: WATER SUPPLY/DRINKING WATER	Applicat	tions: 48	I	3WR
		Presumptive Approv	al Fee	Reviewing Office	System
	System Modifications				
WS26	Sale/Acquisition of Land	N	\$1,290	Region	AA
WS36	Abandonment of Source	N	\$70	Region	AA
Underground	Injection Control				
WS06A	UIC Reg Codes 5A24 Except Abandoned, 5B6, 5C4, 5G1, 5K	. Y	\$585	HQ	eDEF
WS06B	UIC Reg 4P, 5A19, 5A23, 5B2, 5B3, 5C3, 5C5, 5H2, 5H3, 5X	X Y	\$290	HQ	eDEF
WS06C	UIC Reg Codes 5A18, 5A24 Abandoned Only, 5B1, 5C2, 5E,	5H1 Y	\$110	HQ	eDEF
WS06D	UIC Pre-Closure Notification	Y	\$110	HQ	eDEF
Vending Mach	nine Source				
WS30A	Install One Type Vending Machine 1-9 Locations Same Sys	N	\$290	Region	AA
WS30B	Install One Type POU/POE Device 1-9 Locations Same Sys	N	\$290	Region	AA
WS35A	Install One Type Vending Machine >9 Locations Same Sys	N	\$1,630	Region	AA
WS35B	Install One Type POU/POE Device >9 Locations Same Sys	N	\$1,630	Region	AA
Water Treatm	ent				
WS21A	Approval To Conduct Pilot Study Under 40K Gpd	N	\$320	Region	PIMS
WS21B	Approval To Conduct Pilot Study 40K/Under 200K Gpd	N	\$485	Region	PIMS
WS21C	Approval To Conduct Pilot Study 200K/Under 1M Gpd	N	\$850	Region	PIMS
WS21D	Approval To Conduct Pilot Study 1M/Over Gpd	N	\$1,135	Region	PIMS
WS22A	Approval Of Pilot Study Report Under 40K Gpd	N	\$915	Region	PIMS
WS22B	Approval Of Pilot Study Report 40K/Under 200K Gpd	N	\$1,600	Region	PIMS
WS22C	Approval Of Pilot Study Report 200K/Under 1M Gpd	N	\$2,160	Region	PIMS
WS22D	Approval Of Pilot Study Report 1M/Over Gpd	N	\$2,850	Region	PIMS
WS23A	Approval To Construct Treatment Facility Under 40K Gpd	N	\$1,125	Region	PIMS
WS23B	Approval To Construct Treatment Facility 40K/Under 200K C	ipd N	\$1,780	Region	PIMS
WS23C	Approval To Construct Treatment Facility 200K/Under 1M G	od N	\$5,005	Region	PIMS
WS24	Approval To Construct Treatment Facility 1M/Over Gpd (Irp)	N	Negotiated	Region	PIMS
WS25A	Modification Of Treatment Facility Under 40K Gpd	N	\$550	Region	PIMS
WS25B	Modification Of Treatment Facility 40K/Under 200K Gpd	N	\$860	Region	PIMS
WS25C	Modification Of Treatment Facility 200K/Under 1M Gpd	N	\$2,210	Region	PIMS
WS25D	Modification Of Treatment Facility 1M/Over Gpd	N	\$3,070	Region	PIMS
WS29	Chemical Addition Retrofit For Sys Serving Over 3300 People	e N	\$705	Region	PIMS
WS34	Chemical Addition Retrofit For Sys Serving 3300/Under Peop	le N	\$350	Region	PIMS
Well Drilling					
WS39	Well Driller Certification	N	\$200	HQ	eDEF
WS40	Well Driller Certification Renewal	N	\$100	HQ	eDEF
WS41	Well Driller Certification with Waiver	N	\$400	HQ	eDEF
WS42	Well Drilling Rig	N	Formula	HQ	eDEF
Zone 2 Determ					
WS07	Zone 2 Delineation Pumping Test For Existing Source	N	\$970	Region	PIMS
WS08	Zone 2 Delineation Approval For Existing Source	N	\$3,235	e	PIMS
			ŕ	S	

Progra	m/Division: WATERSHED MANAGEMENT	Applicatio	ns: 9	E	BWR
- g. 		Presumptive Approval	Fee	Reviewing Office	System
Herbicide App	lications				
WM04	Herbicide Application License	N	\$95	HQ	AA
Surface Water	NPDES General Permits				
WM15	General Permit NPDES Notice of Intent	N	\$500	HQ	AA
Surface Water	NPDES Individual Permits NonIndustrial				
WM05	Type II NPDES Surface Water Discharge Permit	N	\$6,785	HQ	AA
WM06	Type I NPDES Surface Water Discharge Permit	N	\$3,170	HQ	AA
WM07	Modification/Renewal of NPDES Permit	N	\$985	HQ	AA
WM16	Plan Approval New/Modified Facility	N	\$980	Region	AA
Water Withdr	awals				
WM01	Transfer of Water Withdrawal Permit/Registration	N	\$215	Region	AA
WM02	Amendment to Water Withdrawal Permit	N	\$1,940	Region	AA
WM03	Water Withdrawal Permit	N	\$4,100	Region	AA
Progra	m/Division: WETLANDS & WATERWAYS	Applicatio	ns: 26	E	BWR
		$Presumptive\ Approval$	Fee	Reviewing Office	System
Water Quality	Certifications Dredge				
WW07	Major Dredging Project	N	\$490	HQ	AA
WW08	Minor Dredging Project	N	\$95	HQ	AA
WW09	Dredging Project Amendment	N	\$90	HQ	AA
Water Quality	Certifications Fill/Excavation				
WW10	Major Fill and Excavation Projects	N	\$490	Region	AA
WW11	Minor Fill and Excavation Projects	N	\$95	Region	AA
Water Quality	Certs Combined Dredge/Fill or Waterways Lic				
WW26	Combined WQC Dredge/Fill/Excavate Permit/Waterways Lic	ense N	Formula	HQ	AA
WW27	Amend Combined WQC Permit/Waterways License	N	\$302	HQ	AA
Waterways Lie	ense Applicability & Compliance Certification				
WW04	Determination of Applicability	N	\$100	HQ	AA
WW05	Certificate of Compliance	N	Formula	Region	AA
Waterways Pil	ot Technologies				
WW25	WW License Water-dependent Pilot Technology	N	\$440	HQ	AA
Waterways Sin	nplified Licenses				
WW06	WW License Small Structure Accessory to Residence	N	\$75	HQ/Reg	AA
WW12	Renewal WW License Small Structure Accessory to Residence	e N	\$35	HQ/Reg	AA
WW24	WW General Lic for Small Structure Accessory to Residence	N	\$75	HQ	AA
Waterways Sta	andard License Amendments				
WW03	License Amendment	N	Formula	HQ/Reg	AA
Waterways Sta	andard Licenses				
WW01	Water-Dependent License	N	Formula	HQ/Reg	AA
WW14	Nonwater-Dependent License	N	Formula	=	AA
WW16	Nonwater-Dependent License Municipal Harbor Plan	N	Formula	HQ	AA
WW17	Nonwater-Dependent License Joint MEPA/EIR	N	Formula	_	AA
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Schedule of Permit Application Fees and Timelines

Progran	n/Division: WETLANDS & WATERWAYS	Applicatio	ns: 26]	BWR
		Presumptive Approval	Fee	Reviewing Office	System
Wetlands					
WW13	Wetlands Renovation of Abandoned Cranberry Bogs	N	\$785	Region	AA
WW18	Wetlands Notice of Intent & Abbreviated NOI	N	Formula	Region	eDEP
WW19	Wetlands Superseding Determination of Applicability	N	\$120	Region	eDEP
WW20A	Wetlands Superseding Order of Conditions Single Family Hor	ne N	\$120	Region	eDEP
WW20B	Wetlands Superseding Order of Conditions All Other	N	\$245	Region	eDEP
WW21	Wetlands Superseding Order of Resource Area Delineation	N	\$120	Region	eDEP
WW22	Wetlands Variance	N	\$9,830	Region	eDEP
WW23	Wetlands Variance with Claim of Taking	N	\$245	Region	eDEP

Total Applications:

238

BAW

II. Details

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Asbestos and Construction Not	ifications	Presumptive Approval	Fee	Reviewing Office	System
AQ04 Asbestos Removal Notification	on (ANF-001)	N	\$100	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW	I	Required	10	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	30	
	TR2 TECH REVIEW 2		Conditional	10	
AQ05 Asbestos Removal Blanket N	otification	N	\$200	Region	Paper
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW	I	Required	20	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	30	
	TR2 TECH REVIEW 2		Conditional	20	
AQ06 Construction/Demolition Not	ification	N	\$100	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW	I	Required	10	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	10	
AQ35 Revised Asbestos Removal N	otification	N	\$35	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW	I	Required	10	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	30	
	TR2 TECH REVIEW 2		Conditional	10	
AQ36 Non-Traditional Asbestos Re	moval Abatement Practices	N	\$600	Region	Paper
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW	<i></i>	Required	10	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	30	
	TR2 TECH REVIEW 2		Conditional	10	
Emission Caps		Presumptive Approval	Fee	Reviewing Office	System
AQ5025 25% or 50% of OP Emission	Cap Notification	N	NoFee	Region	AA
	Timeline Tasks		3.7	Days Allowed	

Emission C	Control Plans		Presumptive Approval	Fee	Reviewing Office	System
AQ08A Emissio	n Control Plan NOx/V	OC State Only Review	N	\$1,880	Region	AA
Timeline Basis: 310	0CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review D	eficiency	Conditional	45	
		AR2 Administrative Review 2	·	Conditional	24	
		TR Technical Review		Required	63	
		TRD Technical Review Deficie	ency	Conditional	45	
		TR2 Technical Review 2		Conditional	63	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	30	
AQ08B Emissio	n Control Plan NOx/V	OC State & EPA Review	N	\$22,310	Region	AA
Timeline Basis: 31	0CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review D	eficiency	Conditional	180	
		AR2 Administrative Review 2	•	Conditional	24	
		TR Technical Review		Required	128	
		TRD Technical Review Deficie	ency	Conditional	180	
		TR2 Technical Review 2		Conditional	128	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	72	
AQ22 Emissio	n Control Plan - Muni	cipal Waste Combustor	N	\$8,820	Region	AA
Timeline Basis: 31	0CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review D	eficiency	Conditional	60	
		AR2 Administrative Review 2		Conditional	24	
		TR Technical Review		Required	72	
		TRD Technical Review Deficie	ency	Conditional	60	
		TR2 Technical Review 2		Conditional	72	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	24	
AQ30 Emissio	n Control Plan - Carb	on Dioxide Budget	N	NoFee	HQ	AA
Timeline Basis: Pr	ogram Reg-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	10	
		ARD Administrative Review D	eficiency	Conditional	10	
		AR2 Administrative Review 2		Conditional	10	
		TR Technical Review		Required	110	
		TRD Technical Review Deficie	ency	Conditional	110	
		TR2 Technical Review 2		Conditional	110	
		PCP Public Comment Process		Required	21	

Emission Reduction Credits		Presumptive Approval	Fee	Reviewing Office	System
AQ18 Emission Reduction Banking	& Trading Credit Certification	N	Formula	a HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	48	
	ARD Administrative Review Def	ficiency	Conditiona	1 60	
	AR2 Administrative Review 2		Conditiona	1 48	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	cy	Conditiona	1 60	
	TR2 Technical Review 2		Conditiona	1 48	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	36	
Modeling		Presumptive Approval	Fee	Reviewing Office	System
AQMM Modeling Protocol		N	NoFee	e HQ	AA
Timeline Basis: No Timeline	Timeline Tasks		Necessity	Days Allowed	
Operating Permits		Presumptive Approval	Fee	Reviewing Office	System
AQ10 Operating Permit Minor Mod	ification	N	NoFee	Region	AA
Timeline Basis: Program Reg-defined	Timeline Tasks		Necessity	Days Allowed	
	TR Technical Review		Required	90	
	TRD Technical Review Deficien	CV	Conditiona		
	TR2 Technical Review 2	-7	Conditiona		
AQ11 Operating Permit Administra	tive Amendment	N	NoFee	Region	AA
Timeline Basis: Program Reg-defined	Timeline Tasks		Necessity	Days Allowed	
	TR Technical Review		Required	15	
	TRD Technical Review Deficien	cy	Conditiona	1 15	
	TR2 Technical Review 2		Conditiona	1 15	
AQ12 Operating Permit Renewal		N	NoFee	Region	AA
Timeline Basis: Program Reg-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	60	
	ARD Administrative Review Def	ficiency	Conditiona	1 30	
	AR2 Administrative Review 2		Conditiona	1 30	
	TR Technical Review		Required	170	
	TRD Technical Review Deficien	су	Conditiona	1 60	
	TR2 Technical Review 2		Conditiona	-	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	45	

Operating Permits		Presumptive Approval	Fee	Reviewing Office	System
AQ13 Operating Permit Significant	Modification	N	NoFee	e Region	AA
Timeline Basis: Program Reg-defined	Timeline Tasks			Days Allowed	
Timetine Busis. Trogram Reg-defined	AR Administrative Review		Required	60	
	ARD Administrative Review De	ficiency	Conditional		
	AR2 Administrative Review 2	neiency	Conditional		
	TR Technical Review		Required	170	
	TRD Technical Review Deficien	icv	Conditional		
	TR2 Technical Review 2	icy	Conditional		
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	45	
	1 CR 1 done Comment Review				
AQ14 Operating Permit Initial		N	Formula	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	60	
	ARD Administrative Review De	ficiency	Conditional	30	
	AR2 Administrative Review 2		Conditional	60	
	TR Technical Review		Required	180	
	TRD Technical Review Deficien	icy	Conditional	30	
	TR2 Technical Review 2		Conditional	180	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	90	
Plan Approval Applications		Presumptive Approval	Fee	Reviewing Office	System
AQ01 Plan Approval Limited		N	\$645	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	180	
	ARD Administrative Review De				
	AR2 Administrative Review 2		Conditional	24	
			Conditional Required	48	
	AR2 Administrative Review 2 TR Technical Review	icy		48	
	AR2 Administrative Review 2	ису	Required	48 180	
AQ02 Plan Approval Non-Major Co	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2	ncy N	Required Conditional	48 180 48	AA
AQ02 Plan Approval Non-Major Co Timeline Basis: 310CMR4.00-defined	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2		Required Conditional Conditional \$2,370	48 180 48	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Omprehensive Timeline Tasks		Required Conditional Conditional \$2,370	48 180 48 Region Days Allowed	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review	N	Required Conditional Conditional \$2,370 Necessity Required	48 180 48 Region Days Allowed 24	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review ARD Administrative Review Deficient	N	Required Conditional Conditional \$2,370 Necessity Required Conditional	48 180 48 Region Days Allowed 24 180	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficient TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review ARD Administrative Review Deficient AR2 Administrative Review 2	N	Required Conditional Conditional \$2,370 Necessity Required Conditional Conditional	48 180 48 Region Days Allowed 24 180 24	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficient TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review ARD Administrative Review Deficient AR2 Administrative Review 2 TR Technical Review	N	Required Conditional Conditional \$2,370 Necessity Required Conditional Conditional Required	180 48 Region Days Allowed 24 180 24 72	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review ARD Administrative Review Deficien TR2 Technical Review 1 TR3 Technical Review Deficien	N	Required Conditional Conditional \$2,370 Necessity Required Conditional Conditional Required Conditional	180 48 Region Days Allowed 24 180 24 72 180	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficient TR2 Technical Review 2 Omprehensive Timeline Tasks AR Administrative Review ARD Administrative Review Deficient AR2 Administrative Review 2 TR Technical Review	N	Required Conditional Conditional \$2,370 Necessity Required Conditional Conditional Required	180 48 Region Days Allowed 24 180 24 72 180	AA

	Program/Division: AIR QUAL	ITY CO	NTROL				BAW
P	lan Approval Applications		1	Presumptive Approval	Fee	Reviewing Office	System
AQ03	Plan Approval Major Compre	hensive		N	\$24,305	Region	AA
Timelin	te Basis: 310CMR4.00-defined	Timeline	e Tasks		Necessity	Days Allowed	
		AR A	Administrative Review		Required	24	
		ARD A	Administrative Review Deficie	ency	Conditional	180	
		AR2	Administrative Review 2		Conditional	24	
		TR 7	Technical Review		Required	128	
		TRD T	Technical Review Deficiency		Conditional	180	
		TR2 T	Technical Review 2		Conditional	128	
		PCP F	Public Comment Process		Required	30	
		PCR F	Public Comment Review		Required	72	
AQ33	Plan Approval Limited/Comp	rehensive	Consolidation	N	Formula	Region	AA
Timelin	e Basis: 310CMR4.00-defined	Timeline	e Tasks		Necessity	Days Allowed	
		AR A	Administrative Review		Required	30	
		ARD A	Administrative Review Deficie	ency	Conditional	180	
		AR2	Administrative Review 2		Conditional	30	
		TR 7	Technical Review		Required	90	
		TRD 7	Technical Review Deficiency		Conditional	180	
	TR2 T	Technical Review 2		Conditional	60		
AQ34	Plan Approval Limited/Comp	rehensive	Admin Amendment	Y	NoFee	Region	AA/PIMS
Timelin	ne Basis: Program Reg-defined	Timeline	? Tasks		Necessity	Days Allowed	
		TR T	Technical Review		Required	30	
		TRD T	Technical Review Deficiency		Conditional	30	
		TR2 T	Technical Review 2		Conditional	30	
R	Restricted Emission Status		1	Presumptive Approval	Fee	Reviewing Office	System
AQ09	Restricted Emissions Status Pl	an		N	\$1,900	Region	AA
Timelin	ne Basis: 310CMR4.00-defined	Timeline	e Tasks		Necessity	Days Allowed	
		AR A	Administrative Review		Required	24	
		AIX F	I dillilli burdur (C I to (I to))		110401100		
		-	Administrative Review Deficie	ency	Conditional		
		ARD A		ency		60	
		ARD A	Administrative Review Deficie	ency	Conditional	60	
		ARD AR2 AR2 TR T	Administrative Review Deficion Administrative Review 2	ency	Conditional Conditional	60 1 24 72	
		ARD A AR2 A TR T	Administrative Review Deficion Administrative Review 2 Fechnical Review	ency	Conditional Conditional Required	60 24 72 60	
		ARD ARARA ARARA TR TRD TR2 T	Administrative Review Deficie Administrative Review 2 Fechnical Review Fechnical Review Deficiency	ency	Conditional Conditional Required Conditional	60 24 72 60	
		ARD A AR2 A TR T TRD T TR2 T PCP F	Administrative Review Deficie Administrative Review 2 Fechnical Review Fechnical Review Deficiency Fechnical Review 2	ency	Conditional Conditional Required Conditional	72 60 48	
	Program/Division: ENVIRON	ARD A AR2 A TR T TRD T TR2 T PCP F PCR F	Administrative Review Deficie Administrative Review 2 Fechnical Review Fechnical Review Deficiency Fechnical Review 2 Public Comment Process		Conditional Required Conditional Conditional Required	72 60 48 30	BAV
M	Program/Division: ENVIRON: Mercury Collection & Recycling	ARD A AR2 A TR T TRD T TR2 T PCP F PCR F	Administrative Review Deficiency Administrative Review 2 Fechnical Review Fechnical Review Deficiency Fechnical Review 2 Public Comment Process Public Comment Review L RESULTS PROGRA		Conditional Required Conditional Conditional Conditional Required Required	72 60 48 30	BAV System
	-8	ARD A AR2 A TR T TRD T TR2 T PCP F PCR F	Administrative Review Deficiency Administrative Review 2 Fechnical Review Fechnical Review Deficiency Fechnical Review 2 Public Comment Process Public Comment Review L RESULTS PROGRA	AM	Conditional Required Conditional Conditional Conditional Required Required	72 60 48 30 10	
ERP02	1ercury Collection & Recycling	ARD A AR2 A TR T TRD T TR2 T PCP F PCR F	Administrative Review Deficie Administrative Review 2 Fechnical Review Deficiency Fechnical Review 2 Public Comment Process Public Comment Review	\M Presumptive Approval	Conditional Required Conditional Conditional Conditional Required Required Fee \$200	60 24 72 60 48 30 10	System
ERP02	Mercury Collection & Recycling Dental Mercury Amalgam Cer	ARD A AR2 A TR T TRD T TR2 T PCP F PCR F MENTAL	Administrative Review Deficie Administrative Review 2 Fechnical Review Deficiency Fechnical Review 2 Public Comment Process Public Comment Review	\M Presumptive Approval	Conditional Required Conditional Conditional Conditional Required Required Fee \$200	1 60 24 72 60 48 30 10 Reviewing Office	System
ERP02	Mercury Collection & Recycling Dental Mercury Amalgam Cer	ARD A AR2 A TR 1 TRD 1 TR2 1 PCP F PCR F MENTAL S tification Timeline TR 1	Administrative Review Deficie Administrative Review 2 Fechnical Review Fechnical Review Deficiency Fechnical Review 2 Public Comment Process Public Comment Review L RESULTS PROGRA	M Presumptive Approval N	Conditional Required Conditional Conditional Conditional Required Required Fee \$200 Necessity	60 24 72 60 48 30 10	

Program/Division: ENVIRON	MENTAL RESULTS	PROGRAM			BAW
Mercury Collection & Recyclin	g	Presumptive Approval	Fee	Reviewing Office	System
ERP04 Mercury-added Product Colle	ction & Recycling Cert	tification N	\$160) HQ	Paper
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL RI	EVIEW	Required	60	
	TRD TECH REVIEW	DEFICIENCY	Conditional	1 90	
	TR2 TECH REVIEW	2	Conditiona	1 60	
Program/Division: HAZARDO	OUS WASTE				BAW
Recycling		Presumptive Approval	Fee	Reviewing Office	System
HW12 Level III Recycling Class B(4) Materials (Precious N	Metals) N	\$5,845	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative R	Review	Required	24	
	ARD Administrative R	Review Deficiency	Conditional	180	
	AR2 Administrative R	Review 2	Conditiona	1 24	
	TR Technical Review	W	Required	96	
	TRD Technical Review	w Deficiency	Conditional	180	
	TR2 Technical Review	w 2	Conditiona	1 96	
HW21 Level I Recycling/Renewal Cl	ass A Materials	Y	\$155	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative R	Review	Required	10	
	ARD Administrative R	Review Deficiency	Conditiona	1 21	
	AR2 Administrative R	Review 2	Conditional	10	
	TR Technical Review		Required	16	
	TRD Technical Review	w Deficiency	Conditiona	1 21	
	TR2 Technical Review	w 2	Conditiona	1 21	
HW22 Level I Recycling/Renewal		N	\$245	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative R	Review	Required	10	
	ARD Administrative R	Review Deficiency	Conditional	1 60	
	AR2 Administrative R	Review 2	Conditiona	10	
	TR Technical Review	W	Required	24	
	TRD Technical Review	w Deficiency	Conditiona	1 60	
	TR2 Technical Review	w 2	Conditional	1 24	
HW23 Level II Recycling		N	\$1,235	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative R	Review	Required	36	
	ARD Administrative R	Review Deficiency	Conditional	1 60	
	AR2 Administrative R	Review 2	Conditional	1 36	
	TR Technical Review	W	Required	36	
	TRD Technical Review	w Deficiency	Conditional	1 60	
	TR2 Technical Review	w 2	Conditiona	1 36	

Recycling		Presumptive Approval	Fee	Reviewing Office	System
HW24 Level II Recycling Renewal/N	Modification	N	\$325	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
2 Joe Mil 1997	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional		
	AR2 Administrative Review 2		Conditional		
	TR Technical Review		Required	48	
	TRD Technical Review Deficier	cv	Conditional		
	TR2 Technical Review 2		Conditional	48	
HW25 Level III Recycling		N	\$9,550	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditiona	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	96	
	TRD Technical Review Deficier	cy	Conditional	180	
	TR2 Technical Review 2		Conditional	96	
	PCP Public Comment Process		Required	20	
	PCR Public Comment Review		Required	24	
HW26 Level III Recycling Renewal/	Modification	N	\$1,065	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditiona	180	
	AR2 Administrative Review 2		Conditiona	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficier	cy	Conditional	180	
	TR2 Technical Review 2		Conditional	48	
HWRN On-Site Class A Recycling No	otification	Y	NoFee	Region	AA
Timeline Basis: No Timeline	Timeline Tasks		Necessity	Days Allowed	
Transporter Licenses		Presumptive Approval	Fee	Reviewing Office	System
HW05 Transporter License HW incl	uding Mixed Wastes	N	\$3,450	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review De	ficiency	Conditional	60	
	AR2 Administrative Review 2	-	Conditiona	30	
	TR Technical Review		Required	60	
	TRD Technical Review Deficier	cy	Conditional	60	
	TR2 Technical Review 2		Conditional	60	

Program/Division: HAZARDO	US WASTE				BA
Transporter Licenses		Presumptive Approval	Fee	Reviewing Office	System
HW06 Transporter License Class B(4)		N	\$1,290	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review D	Deficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	10	
	TR Technical Review		Required	48	
	TRD Technical Review Deficion	ency	Conditional	60	
	TR2 Technical Review 2		Conditional	48	
HW14 Transporter License HW Renev	val	N	\$2,375	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review D	Deficiency	Conditional	60	
	AR2 Administrative Review 2	·	Conditional	30	
	TR Technical Review		Required	60	
	TRD Technical Review Deficie	ency	Conditional	60	
	TR2 Technical Review 2		Conditional	60	
HW15 Transporter License Class B(4)	Renewal	N	\$890	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review D	Deficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	10	
	TR Technical Review		Required	48	
	TRD Technical Review Deficie	ency	Conditional	60	
	TR2 Technical Review 2		Conditional	48	
HW27 Transporter License HW or Cla	ass B(4) Modification	Y	\$280	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review D	Deficiency	Conditional	30	
	AR2 Administrative Review 2		Conditional	10	
	TR Technical Review		Required	20	
	TRD Technical Review Deficion	ency	Conditional	30	
	TR2 Technical Review 2		Conditional	20	
HW28 Transporter Hw Annual Vehicl	e Identification Device (Vid) N	Formula	HQ	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	72	
	TRD TECH REVIEW DEFICE	ENCY	Conditional	90	
	TR2 TECH REVIEW 2		Conditional	72	

Treatabi	lity Declassification Res	search	L	Presumptive Approval	Fee	Reviewing Office	System
				1 11			
HW07 Treata	ability Study			N	\$2,695	HQ	AA
Timeline Basis:	310CMR4.00-defined	Timelin	e Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	24	
		ARD	Administrative Review Defici	ency	Conditional	1 60	
		AR2	Administrative Review 2		Conditiona	1 24	
		TR	Technical Review		Required	36	
		TRD	Technical Review Deficiency		Conditional	1 60	
		TR2	Technical Review 2		Conditional	1 36	
HW16 Waste	e Declassification			N	Negotiated	HQ	AA
Timeline Basis:	Negotiated	Timelin	e Tasks		Necessity	Days Allowed	
		AR .	Administrative Review		Required	30	
		ARD .	Administrative Review Defici	ency	Conditional	180	
		AR2	Administrative Review 2		Conditional	30	
		TR	Technical Review		Required	90	
		TRD	Technical Review Deficiency		Conditiona	1 90	
		TR2	Technical Review 2		Conditiona	1 90	
		PCP	Public Comment Process		Required	20	
		PCR	Public Comment Review		Required	90	
HW20 Research Facility			N	Negotiated	HQ	AA	
Timeline Basis: Negotiated	Negotiated	Timelin	e Tasks		Necessity	Days Allowed	
		AR .	Administrative Review		Required	30	
		ARD	Administrative Review Defici	ency	Conditional	180	
		AR2	Administrative Review 2		Conditiona	1 30	
		TR	Technical Review		Required	90	
		TRD	Technical Review Deficiency		Conditiona	1 90	
		TR2	Technical Review 2		Conditiona	1 90	
		PCP	Public Comment Process		Required	20	
		PCR	Public Comment Review		Required	90	
	gency Temporary Treatn	nent Lice	nse	N	NoFee	HQ	AA
Timeline Basis:		Timelin				Days Allowed	
Timetine basis.	No Timeline	1 imeiin	e Tusks		Necessity	Days Anowea	
Treatme	nt Storage or Disposal l	Facilities	· ,	Presumptive Approval	Fee	Reviewing Office	System
HW08 TSD 0	Operation License Or Cl	osure Pla	n	N	Negotiated	HQ	AA
Timeline Basis:	Negotiated	Timelin	e Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	30	
		ARD	Administrative Review Defici	ency	Conditional	180	
		AR2	Administrative Review 2		Conditional	30	
		TR	Technical Review		Required	60	
		TRD '	Technical Review Deficiency		Conditional	180	
		TR2	Technical Review 2		Conditiona	1 60	
		PCP	Public Comment Process		Required	45	
		PCR	Public Comment Review	.	Required	60	

	Program/Division: HAZARDO	US WASTE				BAW
Т	reatment Storage or Disposal I	Facilities	Presumptive Approval	Fee	Reviewing Office	System
HW09	TSD Class I Modification		N	\$215	HQ	AA
Timelin	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review De	ficiency	Conditiona	60	
		AR2 Administrative Review 2		Conditiona	24	
		TR Technical Review		Required	48	
		TRD Technical Review Deficier	ıcy	Conditional	60	
		TR2 Technical Review 2		Conditional	24	
HW09A	TSD Class I Mod Notification	- No Prior Written Appvl Rec	ıd N	NoFee	HQ	AA
Timelin	e Basis: No Timeline	Timeline Tasks		Necessity	Days Allowed	
HW10	TSD Class II Modification		N	\$12,525	HQ	AA
Timelin	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	10	
		ARD Administrative Review De	ficiency	Conditiona	60	
		AR2 Administrative Review 2		Conditiona	10	
		TR Technical Review		Required	96	
		TRD Technical Review Deficier	ncy	Conditiona	60	
		TR2 Technical Review 2		Conditional	96	
HW11	TSD Class III Modification		N	Negotiated	HQ	AA
Timelin	e Basis: Negotiated	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	30	
		ARD Administrative Review De	ficiency	Conditional	180	
		AR2 Administrative Review 2		Conditional	30	
		TR Technical Review		Required	90	
		TRD Technical Review Deficier	ncy	Conditional	90	
		TR2 Technical Review 2		Conditiona	90	
		PCP Public Comment Process		Required	20	
		PCR Public Comment Review		Required	90	
				1		

Laboratory Certification		Pi	resumptive Approval	Fee	Reviewing Office	System
LES01 Microbiology Lab Certification			N	Formula	WES	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ine Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	36	
	ARD	Administrative Review Deficier	ncy	Conditiona	1 180	
	AR2	Administrative Review 2	,	Conditiona	1 36	
	TR	Technical Review		Required	48	
	TRD	Technical Review Deficiency		Conditiona	1 60	
	TR2	Technical Review 2		Conditiona	1 48	
	IR	Inspection Review		Required	80	
	IRD	Inspection Review Deficiency		Conditiona	1 90	
	IR2	Inspection Review 2		Conditiona	1 80	
LES02 Chemical Lab Certification			N	Formula	wes	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ine Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	36	
	ARD	Administrative Review Deficier	ncy	Conditiona		
	AR2	Administrative Review 2	,	Conditiona	1 36	
	TR	Technical Review		Required	48	
	TRD	Technical Review Deficiency		Conditiona	1 60	
	TR2	Technical Review 2		Conditiona	1 48	
	IR	Inspection Review		Required	80	
	IRD	Inspection Review Deficiency		Conditiona	1 90	
	IR2	Inspection Review 2		Conditiona	1 80	
LES03 Modification of Chemical Lab	Certific	cation	N	Formula	ı WES	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ine Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	36	
	ARD	Administrative Review Deficier	псу	Conditiona	1 180	
	AR2	Administrative Review 2		Conditiona	1 36	
	TR	Technical Review		Required	48	
	TRD	Technical Review Deficiency		Conditiona	1 60	
	TR2	Technical Review 2		Conditiona	1 48	
	IR	Inspection Review		Required	80	
	IRD	Inspection Review Deficiency		Conditiona	1 90	
	IR2	Inspection Review 2		Conditiona	1 80	
LES04 Modification of Microbiology l	Lab Ce	rtification	N	Formula	ı WES	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ine Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	36	
	ARD	Administrative Review Deficier	псу	Conditiona	1 180	
	AR2	Administrative Review 2		Conditiona	1 36	
	TR	Technical Review		Required	48	
	TRD	Technical Review Deficiency		Conditiona	1 60	
	TR2	Technical Review 2		Conditiona	1 48	
	IR	Inspection Review		Required	80	
	IRD	Inspection Review Deficiency		Conditiona		
	IR2	Inspection Review 2		Conditiona	1 80	

	ASTE MGMT				BA
Assignment Exempt Operations	8	Presumptive Approval	Fee	Reviewing Office	System
SW46A Small Transfer Operation for	Organic Material	N	\$1,000	0 Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficience	су	Conditional	180	
	TR2 Technical Review 2		Conditional	48	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
SW46B Recycle Compost Convert Re	cyclable/Organic Material	N	\$8,750	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	-
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficient	су	Conditional	180	
	TR2 Technical Review 2		Conditional	48	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
SW47A Renew/Mod Small Transfer C	Operation for Organic Material	N	\$200	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	24	
	TRD Technical Review Deficience	су	Conditional	180	
	TR2 Technical Review 2		Conditional	24	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
SW47B Renew/Mod Recyc Compost	Convert Recyclable/Organic Ma	nterial N	\$1,458	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	24	
	TRD Technical Review Deficien	су	Conditional	180	
	TR2 Technical Review 2		Conditional	24	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	

	SOLID WASTE I	VIGNI				В
Assignment Exempt	Operations		Presumptive Approval	Fee	Reviewing Office	System
SWGP General Permit Re	ecycling Compostir	ng & Digestion	N	NoFee	HQ	AA
Timeline Basis: No Timeline	Time	eline Tasks		Necessity	Days Allowed	
Beneficial Use Deter	minations		Presumptive Approval	Fee	Reviewing Office	System
SW39 BUD Secondary N	Material in Comme	rcial Products	N	\$2,375	HQ/Reg	AA
Timeline Basis: 310CMR4.00)-defined Time	eline Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review De	ficiency	Conditional	90	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	24	
	TRD	Technical Review Deficien	cy	Conditional	90	
	TR2	Technical Review 2		Conditional	24	
SW40 BUD Secondary M	Materials in Regula	ted Systems	N	\$2,375	HQ/Reg	AA
Timeline Basis: 310CMR4.00)-defined Time	eline Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review De	ficiency	Conditional	90	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	24	
	TRD	Technical Review Deficien	cy	Conditional	90	
	TR2	Technical Review 2		Conditional	24	
SW41 BUD Secondary N	Material in Restrict	ed Applications	N	\$4,455	HQ/Reg	AA
Timeline Basis: 310CMR4.00)-defined Time	eline Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review De	ficiency	Conditional	90	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	48	
	TRD		cy	Conditional		
	TR2	Technical Review 2		Conditional	48	
SW42 BUD Secondary M	Material in Unrestri	cted Application (IRP)	N	Negotiated	HQ/Reg	AA
Timeline Basis: Negotiated	Time	eline Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD		ficiency	Conditional	180	
	AR2			Conditional		
	TR	Technical Review		Required	48	
	TRD		cy	Conditional	-	
	TR2			Conditional	-	
	PCP			Required	20	
	PCR	Public Comment Review		Required	72	

	Program/Division: SOLID WA	STE M	GMT				BA
В	Beneficial Use Determinations			Presumptive Approval	Fee	Reviewing Office	System
SW44	Modification of Beneficial Use	Deterr	nination	N	\$1,065	HQ/Reg	AA
Timelin	ne Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	24	
		ARD	Administrative Review Defi	ciency	Conditiona	90	
		AR2	Administrative Review 2		Conditiona	24	
		TR	Technical Review		Required	24	
		TRD	Technical Review Deficience	у	Conditiona	90	
		TR2	Technical Review 2		Conditiona	24	
C	Certain Modifications to Any Fa	cility		Presumptive Approval	Fee	Reviewing Office	System
SW45	Alternative Modification to any	y SW M	Ianagement Facility	Y	\$595	Region	AA
Timelin	ne Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	10	
		ARD	Administrative Review Defi	ciency	Conditional		
		AR2	Administrative Review 2		Conditional	10	
		TR	Technical Review		Required	45	
		TRD	Technical Review Deficience	y	Conditional	45	
		TR2	Technical Review 2	-	Conditional	45	
SW49	Permit Transfer Certification			N	\$595	Region	AA
Timelin	ne Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	10	
		ARD	Administrative Review Defi	ciency	Conditiona	45	
		AR2	Administrative Review 2		Conditiona	10	
		TR	Technical Review		Required	45	
		TRD	Technical Review Deficience	у	Conditiona	45	
		TR2	Technical Review 2		Conditiona	45	
C	Combustion Facility			Presumptive Approval	Fee	Reviewing Office	System
SW15	Auth to Construct New/Expand	led Cor	nbustion Facility	N	Negotiated	Region	AA
Timelin	ne Basis: Negotiated	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	30	
		ARD	Administrative Review Defi	ciency	Conditional	180	
		AR2	Administrative Review 2		Conditional	30	
		TR	Technical Review		Required	60	
		TRD	Technical Review Deficienc	у	Conditiona	180	
		TR2	Technical Review 2		Conditional	60	
		PCP	Public Comment Process		Required	30	

Program/Division: SOLID W A	ASTE MGMT				BA
Combustion Facility		Presumptive Approval	Fee	Reviewing Office	System
SW16 Auth to Operate/Modify Com	bustion Facility	N	\$5,290	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficien	су	Conditional	180	
	TR2 Technical Review 2		Conditional	72	
SW16B Auth to Operate/Modify Com	bustion Facility with Variance	N	\$5,290	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	102	
	TRD Technical Review Deficien	cy	Conditional	180	
	TR2 Technical Review 2		Conditional	102	
Demonstration Projects		Presumptive Approval	Fee	Reviewing Office	System
SW32 New Solid Waste Technology	Demonstration Project	N	\$2,075	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	ARD Administrative Review Def AR2 Administrative Review 2	ficiency	Conditional Conditional		
	-	ñciency			
	AR2 Administrative Review 2	·	Conditional	24 48	
	AR2 Administrative Review 2 TR Technical Review	·	Conditional Required	24 48 180	
SW33 Demonstration Project Report	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien	cy	Conditional Required Conditional	24 48 180 48	AA
SW33 Demonstration Project Report Timeline Basis: 310CMR4.00-defined	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2	cy	Conditional Required Conditional Conditional	24 48 180 48	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 TRO Technical Review 2	cy	Conditional Required Conditional Conditional	24 48 180 48 Region	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Tor New Solid Waste Technology Timeline Tasks	cy ogy N	Conditional Required Conditional Conditional \$4,950 Necessity	24 48 180 48 Region Days Allowed 24	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 For New Solid Waste Technology Timeline Tasks AR Administrative Review	cy ogy N	Conditional Required Conditional Conditional \$4,950 Necessity Required	24 48 180 48 Region Days Allowed 24 180	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Trachnical Review Administrative Review ARD Administrative Review Defi	cy ogy N	Conditional Required Conditional Conditional \$4,950 Necessity Required Conditional	24 48 180 48 Region Days Allowed 24 180	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficien TR2 Technical Review 2 Traction of the Traction	cy ogy N říciency	Conditional Required Conditional Conditional \$4,950 Necessity Required Conditional Conditional	24 48 180 48 Region Days Allowed 24 180 24 72	AA

Program/Division: SOLID WASTE MGMT					
Demonstration Projects		Presumptive Approval	Fee	Reviewing Office	System
SW35 New Recycle Compost Conve	rt Technology Demonstration	Project N	\$1,458	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional	90	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	24	
	TRD Technical Review Defici	ency	Conditional	90	
	TR2 Technical Review 2		Conditional	24	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review	,	Required	24	
Existing Landfill Construction	Operation Modification	Presumptive Approval	Fee .	Reviewing Office	System
SW08 Authorization to Construct at	an Existing Landfill	N	\$1,780	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review D	Deficiency	Conditional	180	
	AR2 Administrative Review 2	•	Conditional	24	
	TR Technical Review		Required	36	
	TRD Technical Review Defici	ency	Conditional	180	
	TR2 Technical Review 2	,	Conditional	36	
	PCP Public Comment Process		Required	20	
	PCR Public Comment Review		Required	72	
SW10 Authorization to Operate New	Phase of Landfill	N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional	90	
	AR2 Administrative Review 2	-	Conditional	24	
	TR Technical Review		Required	36	
	TRD Technical Review Defici	ency	Conditional	90	
	TR2 Technical Review 2		Conditional	36	
SW11AC Major Modification Landfill		N	Formula	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review D	Deficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Defici	ency	Conditional	180	
	TR2 Technical Review 2		Conditional	72	

Existing Landfill Construction C	peration Modification	Presumptive Approval	Fee	Reviewing Office	System
SW11BD Major Modification Landfill with Variance		N	Formula	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional		
	AR2 Administrative Review 2	,	Conditional		
	TR Technical Review		Required	102	
	TRD Technical Review Deficier	ncy	Conditional	180	
	TR2 Technical Review 2	•	Conditional	102	
SW22 Minor Modification of Landfil	I	N	\$1,380	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	20	
	TRD Technical Review Deficier	ncy	Conditional	60	
	TR2 Technical Review 2		Conditional	20	
SW22B Minor Modification of Landfil	with Variance	N	\$1,380	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	50	
	TRD Technical Review Deficier	псу	Conditional	60	
	TR2 Technical Review 2		Conditional	50	
Facility Site Suitability Report		Presumptive Approval	Fee	Reviewing Office	System
SW01 Site Suitability Report		N	\$10,585	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	11	
	ARD Administrative Review De	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	21	
	TR Technical Review		Required	10	
	PCP Public Comment Process		Required	21	
	PCR Public Comment Review		Required	39	
SW38 Major Mod of Site Assignment	Existing Site Suitability Rpt	N	\$1,920	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	11	
	ARD Administrative Review De	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	21	
	TR Technical Review		Required	10	
	PCP Public Comment Process		Required	21	
	PCR Public Comment Review		Required	39	

Landfill	Assessment and Closure		1	Presumptive Approval	Fee	Reviewing Office	System
SW12 Initia	al Site Assessment			N	\$1,380	Region	AA
Timeline Basis:	310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
-		AR	Administrative Review		Required	24	
		ARD	Administrative Review Deficie	ency	Conditiona		
		AR2	Administrative Review 2		Conditiona	1 24	
		TR	Technical Review		Required	36	
		TRD	Technical Review Deficiency		Conditiona	1 90	
		TR2	Technical Review 2		Conditiona	1 36	
SW23 Com	prehensive Site Assessment			N	\$5,645	Region	AA
Timeline Basis: 310CMR4.00-defined	310CMR4 00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
Timetine Basis.	510CMTC4.00-defined	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficie	encv	Conditiona			
	AR2	Administrative Review 2	,	Conditiona			
	TR	Technical Review		Required	60		
	TRD	Technical Review Deficiency		Conditiona			
	TR2	Technical Review 2		Conditiona			
SW24 Corre	ective Action Alternative A	nalysi	s Report	N	\$3,565	Region	AA
Timeline Basis: 310CMR4.00-defined	310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	24	
		ARD	Administrative Review Deficie	ency	Conditiona	1 180	
		AR2	Administrative Review 2		Conditiona	1 24	
		TR	Technical Review		Required	48	
		TRD	Technical Review Deficiency		Conditiona	1 180	
		TR2	Technical Review 2		Conditiona	1 48	
SW25 Corre	ective Action Design			N	\$4,255	Region	AA
Timeline Basis:	310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
-		AR	Administrative Review		Required	24	
		ARD	Administrative Review Deficie	encv	Conditiona		
		AR2	Administrative Review 2	,	Conditiona	_	
		TR	Technical Review		Required	72	
		TRD	Technical Review Deficiency		Conditiona		
		TR2	Technical Review 2		Conditiona		
SW43 Land	fill Closure Completion			N	\$2,435	Region	AA
	<u> </u>	<i>m</i>		11			1111
Timeline Basis:	310CMR4.00-defined		ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	24	
		ARD	Administrative Review Deficie	ency	Conditiona		
		AR2	Administrative Review 2		Conditiona		
		TR	Technical Review		Required	72	
		TRD	Technical Review Deficiency		Conditiona		
		TR2	Technical Review 2		Conditiona	1 72	

New Landfill or Expanded Exi	sting Landfill	Presumptive Approval	Fee	Reviewing Office	System
SW26 Auth to Construct Large New	v/Major Expansion Landfill	N	Negotiated	Region	AA
Timeline Basis: Negotiated	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Def	iciencv	Conditional		
	AR2 Administrative Review 2		Conditional		
	TR Technical Review		Required	60	
	TRD Technical Review Deficience	cy	Conditional	180	
	TR2 Technical Review 2	-	Conditional	1 60	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
SW27 Auth to Construct Med New/	Med Expansion Landfill	N	\$28,555	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	1 24	
	TR Technical Review		Required	92	
	TRD Technical Review Deficient	су	Conditional	180	
	TR2 Technical Review 2		Conditional	1 92	
	PCP Public Comment Process		Required	20	
	PCR Public Comment Review		Required	72	
SW27B Auth to Construct Med New/	Med Expansion Landfill w/ Var	N	\$28,555	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	1 24	
	TR Technical Review		Required	180	
	TRD Technical Review Deficient	су	Conditional	1 180	
	TR2 Technical Review 2		Conditional	110	
	PCP Public Comment Process		Required	20	
	PCR Public Comment Review		Required	102	
SW28 Auth to Construct Small New	/Small Expansion Landfill	N	\$14,275	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	1 24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficien	су	Conditional	180	
	TR2 Technical Review 2		Conditional	1 72	
	PCP Public Comment Process		Required	20	
	PCR Public Comment Review		Required	72	

No	ew Landfill or Expanded Exis	ting Landfill	Presumptive Approval	Fee	Reviewing Office	System
SW28B	Auth to Construct Small New	/Small Expansion Landfill w/ V	ar N	\$14,275	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Def	iciency	Conditional	180	
		AR2 Administrative Review 2		Conditional	1 24	
		TR Technical Review		Required	102	
		TRD Technical Review Deficience	cy	Conditiona	180	
		TR2 Technical Review 2		Conditiona	102	
		PCP Public Comment Process		Required	20	
		PCR Public Comment Review		Required	102	
SW29	Auth to Construct New/Expar	sion Woodwaste Landfill	N	\$14,275	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditiona	180		
		AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	72		
	TRD Technical Review Deficience	су	Conditional	180		
	TR2 Technical Review 2		Conditional	1 72		
		PCP Public Comment Process		Required	20	
		PCR Public Comment Review		Required	72	
SW29B	Auth to Construct New/Expar	asion Woodwaste Landfill w/ Va	ar N	\$14,275	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Def	iciency	Conditiona	180	
		AR2 Administrative Review 2		Conditiona	1 24	
		TR Technical Review		Required	102	
		TRD Technical Review Deficience	су	Conditiona	180	
		TR2 Technical Review 2		Conditiona	102	
		PCP Public Comment Process		Required	20	
		PCR Public Comment Review		Required	102	
Po	ost-Closure Use		Presumptive Approval	Fee	Reviewing Office	System
SW36	Major Post-Closure Use		N	\$3,425	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Def	iciency	Conditional	90	
		AR2 Administrative Review 2		Conditiona	1 24	
		TR Technical Review		Required	72	
		TRD Technical Review Deficience	cy	Conditiona	1 90	
		TR2 Technical Review 2		Conditional	72	

Program/Division: SOLID WA	ASTE MGMT				BA
Post-Closure Use		Presumptive Approval	Fee	Reviewing Office	System
SW37 Minor Post-Closure Use		Y	\$1,330	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review Det	ficiency	Conditional	45	
	AR2 Administrative Review 2		Conditional	10	
	TR Technical Review		Required	45	
	TRD Technical Review Deficien	cy	Conditional	45	
	TR2 Technical Review 2		Conditional	45	
Special Waste Determinations		Presumptive Approval	Fee	Reviewing Office	System
SW14 Listed Special Waste Accepta	nce	Y	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review Det	ficiency	Conditional	45	
	AR2 Administrative Review 2	· · ·	Conditional	10	
	TR Technical Review		Required	45	
	TRD Technical Review Deficien	cy	Conditional	45	
	TR2 Technical Review 2		Conditional	45	
Third Party Inspector Registra	tions	Presumptive Approval	Fee	Reviewing Office	System
SW48 Third Party Inspector Registra	ation	N	\$595	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Det	ficiency	Conditional	90	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	24	
	TRD Technical Review Deficien	cv	Conditional	90	
	TR2 Technical Review 2	,	Conditional	24	
Transfer Stations and Handling	g Facilities	Presumptive Approval	Fee	Reviewing Office	System
SW05 Auth to Construct C&D Trans	sfer or Large Transfer/Handling	; N	\$7,235	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Det	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
			Required	60	
	TR Technical Review		required	00	
	TR Technical Review TRD Technical Review Deficien	cy	Conditional	180	
	-	су			
	TRD Technical Review Deficien	су	Conditional	180	

	Program/Division: SOLID WASTE MGMT					BA
Tra	ansfer Stations and Handling	Facilities	Presumptive Approval	Fee	Reviewing Office	System
SW05B	Auth to Construct C&D Trans	sfer or Large Trans/Handling	w/Var N	\$7,235	\$7,235 Region	AA
Timeline I	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review D	eficiency	Conditional	180	
		AR2 Administrative Review 2		Conditional	24	
		TR Technical Review		Required	36	
		TRD Technical Review Deficie	ency	Conditional	180	
		TR2 Technical Review 2		Conditional	36	
		PCP Public Comment Process		Required	20	
		PCR Public Comment Review		Required	90	
SW06	Auth to Operate/Renew C&D	Transfer or Large Handling F	ac N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined		Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review D	eficiency	Conditional	90	
		AR2 Administrative Review 2		Conditional	24	
		TR Technical Review		Required	36	
		TRD Technical Review Deficie	ency	Conditional	90	
		TR2 Technical Review 2		Conditional	36	
SW07	Modification of C&D Transfe	er or Large Handling Facility	N	\$3,235	Region	AA
Timeline I	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
						
	ARD Administrative Review D	eficiency	Conditional	180		
		ARD Administrative Review D AR2 Administrative Review 2	eficiency	-	180	
		-	eficiency	Conditional		
		AR2 Administrative Review 2		Conditional Conditional	24	
		AR2 Administrative Review 2 TR Technical Review		Conditional Conditional Required	24 72	
SW19	Authorization to Construct Sn	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2	ency	Conditional Conditional Required Conditional	24 72 180	AA
	Authorization to Construct Sn Basis: 310CMR4.00-defined	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2	ency	Conditional Conditional Required Conditional Conditional	24 72 180 72	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility	ency	Conditional Conditional Required Conditional Conditional	24 72 180 72 Region	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks	ency y N	Conditional Conditional Required Conditional Conditional \$2,075	24 72 180 72 Region Days Allowed 24	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks AR Administrative Review	ency y N	Conditional Required Conditional Conditional Conditional \$2,075 Necessity Required	24 72 180 72 Region Days Allowed 24 180	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks AR Administrative Review ARD Administrative Review Deficiency ARD	ency y N	Conditional Required Conditional Conditional Conditional \$2,075 Necessity Required Conditional	24 72 180 72 Region Days Allowed 24 180	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks AR Administrative Review ARD Administrative Review D AR2 Administrative Review 2	y N deficiency	Conditional Conditional Required Conditional Conditional S2,075 Necessity Required Conditional Conditional	24 72 180 72 Region Days Allowed 24 180 24	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks AR Administrative Review ARD Administrative Review D AR2 Administrative Review 2 TR Technical Review	y N deficiency	Conditional Required Conditional Conditional Conditional S2,075 Necessity Required Conditional Conditional Required	24 72 180 72 Region Days Allowed 24 180 24 48 180	AA
		AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficie TR2 Technical Review 2 mall Transfer/Handling Facility Timeline Tasks AR Administrative Review ARD Administrative Review D AR2 Administrative Review 2 TR Technical Review Deficient	y N reficiency	Conditional Required Conditional Conditional Conditional \$2,075 Necessity Required Conditional Conditional Conditional Conditional Conditional Conditional Conditional	24 72 180 72 Region Days Allowed 24 180 24 48 180	AA

	Program/Division: SOLID WAS	STE MG	iNIT				BAV
Tr	ransfer Stations and Handling	Facilities	S	Presumptive Approval	Fee	Reviewing Office	System
SW19B	Auth to Construct Small Transf	fer/Handl	ling Fac w/ Variance	N	\$2,075	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline	e Tasks		Necessity	Days Allowed	
		AR A	Administrative Review		Required	24	
		ARD A	Administrative Review Defi	ciency	Conditiona	180	
		AR2 A	Administrative Review 2		Conditiona	24	
		TR T	Technical Review		Required	78	
		TRD T	Technical Review Deficienc	y	Conditional	180	
		TR2 T	Technical Review 2		Conditional	78	
		PCP P	Public Comment Process		Required	20	
		PCR P	Public Comment Review		Required	54	
SW20	Authorization to Operate/Rene	w Small I	Handling Facility	N	\$985	Region	AA
Timeline	e Basis: 310CMR4.00-defined	Timeline	e Tasks		Necessity	Days Allowed	
		AR A	Administrative Review		Required	24	
		ARD A	Administrative Review Defi	ciency	Conditiona	90	
		AR2 A	Administrative Review 2		Conditiona	24	
		TR T	Technical Review		Required	20	
		TRD T	Technical Review Deficienc	y	Conditional	90	
		TR2 T	Technical Review 2		Conditional	20	
SW21	Modification of Small Handling	g Facility	7	N	\$1,380	Region	AA
	Modification of Small Handling Basis: 310CMR4.00-defined	g Facility Timeline		N		Region Days Allowed	AA
		Timeline		N			AA
		Timeline	e Tasks		Necessity	Days Allowed 24	AA
		Timeline AR A ARD A	e Tasks Administrative Review		Necessity Required	Days Allowed 24 90	AA
		Timeline AR A ARD A AR2 A	e Tasks Administrative Review Administrative Review Defi		Necessity Required Conditional	Days Allowed 24 90	AA
		Timeline AR A ARD A AR2 A TR T	Administrative Review Administrative Review Defi Administrative Review 2 Cechnical Review	ciency	Necessity Required Conditional	Days Allowed 24 90 24 20	AA
		ARD A AR2 A TR T TRD T	Administrative Review Administrative Review Defi	ciency	Necessity Required Conditiona Conditiona Required	Days Allowed	AA
	Pasis: 310CMR4.00-defined	Timeline AR A ARD A AR2 A TR T TRD T TR2 T	Administrative Review Administrative Review Defi Administrative Review 2 Fechnical Review Fechnical Review Deficience Fechnical Review 2	ciency	Necessity Required Conditional Conditional Required Conditional	Days Allowed	
	Program/Division: TOXIC USE	Timeline AR A ARD A AR2 A TR T TRD T TR2 T	Administrative Review Administrative Review Defi Administrative Review 2 Fechnical Review Fechnical Review Deficience Fechnical Review 2	ciency y	Necessity Required Conditional Required Conditional Conditional	Days Allowed 24 90 24 20 90 20 20	BAV
Timeline To	Program/Division: TOXIC USE	Timeline AR A ARD A AR2 A TR T TRD T TR2 T	Administrative Review Administrative Review Defi Administrative Review 2 Fechnical Review Fechnical Review Deficience Fechnical Review 2	y Presumptive Approval	Necessity Required Conditional Required Conditional Conditional	Days Allowed	BAV System
Timeline To	Program/Division: TOXIC USE	Timeline AR A ARD A AR2 A TR T TRD T TR2 T	Administrative Review Administrative Review Defi Administrative Review 2 Fechnical Review Fechnical Review Deficience Fechnical Review 2	ciency y	Necessity Required Conditional Required Conditional Conditional	Days Allowed	BAV
Timeline To	Program/Division: TOXIC USE	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUC	Administrative Review Administrative Review Defi Administrative Review 2 Technical Review Deficience Technical Review 2 CTION	y Presumptive Approval	Necessity Required Conditional Required Conditional Conditional Conditional Fee \$500	Days Allowed 24 90 24 20 90 20 Reviewing Office HQ Days Allowed	BAV System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T TR2 T TREBUIL	Administrative Review Defi Administrative Review Defi Administrative Review 2 Technical Review Deficience Technical Review Deficience Technical Review 2	y Presumptive Approval	Necessity Required Conditional Required Conditional Conditional Conditional Fee \$500 Necessity Required	Days Allowed	BAV System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUC	Administrative Review Administrative Review Defi Administrative Review 2 Technical Review Technical Review Deficience Technical Review 2 CTION Tasks Administrative Review Administrative Review	Presumptive Approval N	Necessity Required Conditional Required Conditional Conditional Conditional Conditional Fee \$500 Necessity Required Required	Days Allowed	BA\ System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUC	Administrative Review Administrative Review Defi Administrative Review Defi Administrative Review 2 Technical Review Deficience Technical Review 2 CTION Tasks Administrative Review Administrative Review Administrative Review Defi	Presumptive Approval N	Necessity Required Conditional Required Conditional Conditional Conditional Conditional Conditional Fee \$500 Necessity Required Required Conditional	Days Allowed 24 90 24 20 90 20 20 Pays Allowed 30 1 180 180 180 180 180 180 180 180 180	BA\ System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUC	Administrative Review Administrative Review Defi Administrative Review 2 Technical Review Deficience Technical Review 2 CTION Tasks Administrative Review Administrative Review Administrative Review Deficience Technical Review 2 Tasks Administrative Review Administrative Review Administrative Review 2	Presumptive Approval N	Necessity Required Conditional Required Conditional Conditional Conditional Conditional Fee \$500 Necessity Required Required	Days Allowed	BA\ System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUCE Timeline AR A AR A ARD A AR2 A TR T	Administrative Review Administrative Review Defi Administrative Review 2 Cechnical Review Deficience Technical Review 2 CTION CTION CTASKS Administrative Review Administrative Review Administrative Review Defi Administrative Review 2 CECHNICAL Review Defi Administrative Review 2 CECHNICAL Review 2 CECHNICAL Review 2 CECHNICAL Review 2	Presumptive Approval N	Necessity Required Conditional Required Conditional Conditional Conditional Conditional Fee \$500 Necessity Required Required Conditional Conditional Required	Days Allowed	BAV System
Timeline To	Program/Division: TOXIC USE Oxic Use Reduction Planners General Practice TUR Planner	Timeline AR A ARD A AR2 A TR T TRD T TR2 T E REDUCE Timeline AR A AR A ARD A AR2 A TR T	Administrative Review Administrative Review Defi Administrative Review 2 Technical Review Deficience Technical Review 2 CTION Tasks Administrative Review Administrative Review Administrative Review Deficience Technical Review 2 Tasks Administrative Review Administrative Review Administrative Review 2	Presumptive Approval N	Necessity Required Conditional Required Conditional Conditional Conditional Fee \$500 Necessity Required Required Conditional Conditional	Days Allowed	BAV System

	Program/Division: TOXIC USI	E REDU	UCTION				BAV
T	oxic Use Reduction Planners			Presumptive Approval	Fee	Reviewing Office	System
TU02	Limited Practice TUR Planner			N	\$100) HQ	AA
Timelin	e Basis: Program Reg-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	1	
		AR	Administrative Review		Required	30	
		ARD	Administrative Review Defic	eiency	Conditiona	1 180	
		AR2	Administrative Review 2		Conditiona	1 30	
		TR	Technical Review		Required	180	
		TRD	Technical Review Deficiency	7	Conditiona	1 180	
		TR2	Technical Review 2		Conditiona	1 180	
TU03	Recertification General Practic	e TUR	Planner	N	\$250) HQ	AA
Timelin	e Basis: Program Reg-defined	Timeli	ne Tasks		Necessity	Days Allowed	
		AR	Administrative Review		Required	30	
		AR	Administrative Review		Required	1	
		ARD	Administrative Review Defic	iency	Conditiona	1 180	
		AR2	Administrative Review 2		Conditiona	1 30	
		TR	Technical Review		Required	180	
		TRD	Technical Review Deficiency	I	Conditiona	1 180	
		TR2	Technical Review 2		Conditiona	1 180	
ГU04	Recertification Limited Practic	e TUR	Planner	N	\$75	5 HQ	AA
Timelin	e Basis: Program Reg-defined	Timeli	ne Tasks		Necessity	Days Allowed	
	Timeline Basis: Program Reg-defined						
	AR	Administrative Review		Required	1		
		AR AR	Administrative Review Administrative Review		Required Required	30	
		-		iency		30	
		AR	Administrative Review	iency	Required	30 1 180	
		AR ARD	Administrative Review Defice	iency	Required Conditiona	30 1 180	
		AR ARD AR2	Administrative Review Defice Administrative Review 2	-	Required Conditiona Conditiona	30 1 180 1 30 180	
		AR ARD AR2 TR	Administrative Review Administrative Review Defic Administrative Review 2 Technical Review	-	Required Conditiona Conditiona Required	30 1 180 1 30 180 1 180	
	Program/Division: WASTE SIT	AR ARD AR2 TR TRD TR2	Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2	-	Required Conditiona Conditiona Required Conditiona	30 1 180 1 30 180 1 180	BWS
E	Program/Division: WASTE SIT	AR ARD AR2 TR TRD TR2	Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2	-	Required Conditiona Conditiona Required Conditiona	30 1 180 1 30 180 1 180	BWS System
		AR ARD AR2 TR TRD TR2 TE CLE	Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2	/	Required Conditiona Conditiona Required Conditiona Conditiona	30 1 180 1 30 180 1 180 1 180 Reviewing Office	
3WS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLE ts	Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2	Presumptive Approval	Required Conditiona Conditiona Required Conditiona Conditiona Fee \$1,290	30 1 180 1 30 180 1 180 1 180 Reviewing Office	System
3WS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLE ts	Administrative Review Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2 EANUP	Presumptive Approval	Required Conditiona Conditiona Required Conditiona Conditiona Fee \$1,290	30 1 180 1 30 180 1 180 1 180 1 180 Reviewing Office	System
3WS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLI ts ction Timeli	Administrative Review Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2 EANUP	Presumptive Approval	Required Conditiona Conditiona Required Conditiona Conditiona Conditiona Fee \$1,290	30 1 180 1 30 1 80 1 180 1 180 1 180 1 180 Reviewing Office D HQ Days Allowed 24	System
BWS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLI ts ction Timeli AR	Administrative Review Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2 EANUP	Presumptive Approval	Required Conditiona Required Conditiona Conditiona Conditiona Conditiona Fee \$1,290 Necessity Required	30 1 180 1 30 1 80 1 180 1 180 1 180 1 180 1 180 Reviewing Office Days Allowed 24 1 30	System
3WS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLE ts ction Timeli AR ARD	Administrative Review Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2 EANUP The Marks ADMIN REVIEW ADMIN REVIEW DEFICIENT Administrative Review 2 Technical Review 2 Technical Review 2	Presumptive Approval	Required Conditiona Conditiona Required Conditiona Conditiona Conditiona Fee \$1,290 Necessity Required Conditiona	30 1 180 1 30 1 80 1 180 1 180 1 180 1 180 1 180 Reviewing Office Days Allowed 24 1 30	System
BWS40	nvironmental Restriction Gran	AR ARD AR2 TR TRD TR2 TE CLH ts ction Timeli AR ARD AR2	Administrative Review Administrative Review Defice Administrative Review 2 Technical Review Technical Review Deficiency Technical Review 2 EANUP The Tasks ADMIN REVIEW ADMIN REVIEW DEFICIES ADMIN REVIEW 2	Presumptive Approval N NCY	Required Conditiona Conditiona Required Conditiona Conditiona Conditiona Fee \$1,290 Necessity Required Conditiona Conditiona	30 1 180 1 30 180 1 180 1 180 1 180 1 180 Reviewing Office Days Allowed 24 1 30 1 24 48	System

	Program/Division: WASTE SIT	TE CLEANUP				BWSC
Eı	nvironmental Restriction Gran	ts	Presumptive Approval	Fee	Reviewing Office	System
BWS41	Environmental Restriction Gran	nt Amendment	N	\$1,040	HQ	PIMS
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFIC	IENCY	Conditiona	1 30	
		AR2 ADMIN REVIEW 2		Conditiona	1 24	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	ENCY	Conditiona	1 30	
		TR2 TECH REVIEW 2		Conditiona	1 36	
BWS42	Environmental Restriction Gran	nt Release	N	\$795	HQ	PIMS
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFIC	IENCY	Conditiona		
		AR2 ADMIN REVIEW 2		Conditiona		
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	ENCY	Conditiona		
		TR2 TECH REVIEW 2		Conditiona		
Sı	pecial Project Designation		Presumptive Approval	Fee	Reviewing Office	System
BWS50	Special Project Designation		Y	\$920	Region	PIMS
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
-		TR TECHNICAL REVIEW		Required	36	
	Program/Division: WATER PO	DLLUTION CONTROL				BWR
G	roundwater Discharges Industr	rial	Presumptive Approval	Fee	Reviewing Office	System
WP86	IW Type II Treatment Facility	Permit & Plan Approval	N	\$6,190	HQ	AA
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review De	eficiency	Conditiona	180	
		AR2 Administrative Review 2	<u> </u>	Conditiona	1 24	
		TR Technical Review		Required	120	
		TRD Technical Review Deficier	ncy	Conditiona	180	
		TR2 Technical Review 2		Conditiona	1 120	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	72	
				1		

Program/Division: WATER PO Groundwater Discharges Indus	rial	Presumptive Approval	Fee	Reviewing Office	System
WP87 IW Type I Treatment Facility	Permit & Pian Approvai	N	\$3,185	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	96	
	TRD Technical Review Defici	ency	Conditional		
	TR2 Technical Review 2		Conditional	96	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review	7	Required	72	
WP88 Renewal/Modification with Pl	an Approval	N	\$1,445	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional	180	
	AR2 Administrative Review 2	!	Conditional	24	
	TR Technical Review		Required	88	
	TRD Technical Review Defici	ency	Conditional	180	
	TR2 Technical Review 2		Conditional	88	
	PCP Public Comment Process	S	Required	30	
	PCR Public Comment Review	7	Required	72	
WP89 Renewal/Modification without	Plan Approval	N	\$645	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional	90	
	AR2 Administrative Review 2	<u>. </u>	Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Defici	ency	Conditional	90	
	TR2 Technical Review 2		Conditional	72	
	PCP Public Comment Process	3	Required	30	
	PCR Public Comment Review	7	Required	72	
WP90 Plan Approval Modification		N	\$940	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review I	Deficiency	Conditional		
	AR2 Administrative Review 2	-	Conditional		
	TR Technical Review		Required	72	
	TRD Technical Review Defici	encv	Conditional	-	

Groundwater Discharges Sanit	arv	Presumptive Approval	Fee	Reviewing Office	System
Groundwater Discharges Same	y	1 гезитриче Арргочи	ree	Keviewing Office	System
WP11 Renewal/Modification of Per	nit with Plan Approval	N	\$1,830	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	,	Required	24	
	ARD Administrative Review	Deficiency	Conditional	90	
	AR2 Administrative Review	2	Conditional	24	
	TR Technical Review		Required	36	
	TRD Technical Review Defi	ciency	Conditional	90	
	TR2 Technical Review 2	•	Conditional	30	
	PCP Public Comment Proce	ess	Required	30	
	PCR Public Comment Revie	èW	Required	60	
WP12 Renewal/Modification of Peri	nit without Plan Approval	N	\$890	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	,	Required	24	
	ARD Administrative Review	Deficiency	Conditional	90	
	AR2 Administrative Review	2	Conditional	24	
	TR Technical Review		Required	36	
	TRD Technical Review Defi	ciency	Conditional	90	
	TR2 Technical Review 2	•	Conditional	30	
	PCP Public Comment Proce	ess	Required	30	
	PCR Public Comment Revie	èW .	Required	60	
WP68 Plan Approval New/Modified	Facility	N	\$970	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	,	Required	24	
	ARD Administrative Review	Deficiency	Conditional	90	
	AR2 Administrative Review	7 2	Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Defi	ciency	Conditional	90	
	TR2 Technical Review 2	•	Conditional	72	
WP79 Individual Permit Sewage Tre	eatment	N	\$5,000	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	7	Required	24	
	ARD Administrative Review	Deficiency	Conditional	90	
	AR2 Administrative Review	2	Conditional	24	
	TR Technical Review		Required	36	
	TRD Technical Review Defi	ciency	Conditional	90	
	TR2 Technical Review 2		Conditional	30	
	PCP Public Comment Proce	ess	Required	30	

Gı	oundwater Discharges Sanita	ary	Presumptive Approval	Fee	Reviewing Office	System
WP80	General Permit/Renewal Spec	ified Discharge	N	\$745	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	10	
		ARD Administrative Review D	eficiency	Conditiona		
		AR2 Administrative Review 2	•	Conditiona	1 30	
		TR Technical Review		Required	20	
		TRD Technical Review Deficie	ency	Conditiona	1 60	
		TR2 Technical Review 2	<u> </u>	Conditiona	1 21	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	15	
WP81	General Permit/Renewal Sma	ll Sewage Treatment Works	N	\$755	Region	AA
Timeline Basis: 310CMR4.00-defined	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10		
		ARD Administrative Review D	eficiency	Conditiona	1 60	
		AR2 Administrative Review 2		Conditiona	1 30	
		TR Technical Review		Required	20	
		TRD Technical Review Deficie	ency	Conditiona	1 60	
		TR2 Technical Review 2		Conditiona	1 21	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	15	
WP82	Individual Permit Administrat	ive Renewal	N	\$265	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	15	
		ARD Administrative Review D	eficiency	Conditiona	1 30	
		AR2 Administrative Review 2		Conditiona	1 45	
		TR Technical Review		Required	30	
		TRD Technical Review Deficie	ency	Conditiona	1 30	
		TR2 Technical Review 2		Conditiona	1 15	
WP83	Hydrogeologic Report		N	\$10,005	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	15	
		ARD Administrative Review D	eficiency	Conditiona	1 90	
		AR2 Administrative Review 2		Conditiona	1 45	
		TR Technical Review		Required	30	
		TRD Technical Review Deficie	ency	Conditiona	1 90	
		TR2 Technical Review 2		Conditiona	1 30	

Program/Division: WATER I	POLLUTION CONTROL				BW
Groundwater Discharges Sanit	ary	Presumptive Approval	Fee	Reviewing Office	System
WP84 Individual Permit Reclaimed	Water System	N	\$5,000	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	1 90	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	36	
	TRD Technical Review Deficie	ncy	Conditiona	1 90	
	TR2 Technical Review 2		Conditiona	1 30	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
WP85 Individual Permit Other Disc	harge	N	\$2,470	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	1 90	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	36	
	TRD Technical Review Deficie	ncy	Conditiona	1 90	
	TR2 Technical Review 2		Conditiona	1 30	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
Residuals Management Land A	Application	Presumptive Approval	Fee	Reviewing Office	System
WP28 Sampling & Analysis Plan fo	r Land Application	N	\$860	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	1 180	
	AR2 Administrative Review 2	<u> </u>	Conditiona	1 24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficies	ncy	Conditiona	1 180	
	TR2 Technical Review 2		Conditiona	1 48	
WP29 Suitability Determination Re	siduals Land Application	N	\$3,500	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	1 180	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficie	ncy	Conditiona	1 180	
	TR2 Technical Review 2		Conditiona		
	-				

n		1'4'				
K	esiduals Management Land A	application	Presumptive Approval	Fee	Reviewing Office	System
WP30	Major Project Certification T	ype 2/3 Residuals Land Appl	N	\$2,910	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi	ciency	Conditional	180	
		AR2 Administrative Review 2		Conditional	24	
		TR Technical Review		Required	72	
		TRD Technical Review Deficience	:y	Conditional	180	
		TR2 Technical Review 2		Conditional	72	
VP31	Minor Project Certification T	ype 2/3 Residuals Land Appl	N	\$755	Region	AA
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi	ciency	Conditional	180	
		AR2 Administrative Review 2	·	Conditional	24	
		TR Technical Review		Required	72	
		TRD Technical Review Deficience	y	Conditional	180	
		TR2 Technical Review 2	•	Conditional	72	
VP32	Cert Renewal/Modification T	ype 2/3 Residuals Land Appl	N	\$315	Region	AA
Timeline	Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi	ciency	Conditional	60	
		AR2 Administrative Review 2	·	Conditional	24	
		TR Technical Review		Required	48	
		TRD Technical Review Deficience	ey .	Conditional	60	
		TR2 Technical Review 2		Conditional	48	
VP93	Renewal Type 1 Residuals La	and Application	Y	\$1,700	Region	AA
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	10	
		TR Technical Review		Required	35	
		TRD Technical Review Deficience	:V	Conditional		
		TR2 Technical Review 2	<u>, </u>	Conditional		
Re	esiduals Management Landfil	1	Presumptive Approval	Fee	Reviewing Office	System
VP33	Wastewater Treatment Residu	uals Landfill	N	Negotiated	Region	AA
Timeline	e Basis: Negotiated	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	30	
		ARD Administrative Review Defi	ciency	Conditional	180	
		AR2 Administrative Review 2		Conditional	30	
		TR Technical Review		Required	60	
				•		
		TRD Technical Review Deficience	cy .	Conditional	180	

Program/Division: WATER PO	DLLUTION CONTROL				BW
Residuals Management Landfill		Presumptive Approval	Fee	Reviewing Office	System
WP34 Residuals Landfill Closure		N	\$8,745	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	V	Required	24	
	ARD Administrative Review	v Deficiency	Conditional	180	
	AR2 Administrative Review	v 2	Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Def	iciency	Conditional	180	
	TR2 Technical Review 2		Conditional	72	
WP44 Modification to Residuals Lan	dfill	N	\$2,180	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	v	Required	24	
	ARD Administrative Review	v Deficiency	Conditional	180	
	AR2 Administrative Review	v 2	Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Def	iciency	Conditional	180	
	TR2 Technical Review 2		Conditional	72	
Sewer Connections/Extensions		Presumptive Approval	Fee	Reviewing Office	System
WP91 Sewer Connection Special		N	\$3,000	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	v	Required	10	
	TR Technical Review		Required	80	
	TRD Technical Review Def	iciency	Conditional	180	
	TR2 Technical Review 2		Conditional	45	
	PCP Public Comment Proce	ess	Required	45	
	PCR Public Comment Revi	ew	Required	20	
WP92 Sewer Connection Industrial N	Ion-IPP POTW	N	\$1,795	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	V	Required	10	
	TR Technical Review		Required	35	
	TRD Technical Review Def	iciency	Conditional	90	
	TR2 Technical Review 2		Conditional	45	
	PCP Public Comment Proce	ess	Required	45	
	PCR Public Comment Revi	ew	Required	20	
Title 5 Septic Systems		Presumptive Approval	Fee	Reviewing Office	System
WP57 Approval of Recirculating San	d Filter or Equivalent	N	\$525	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review	v	Required	10	
	TR Technical Review		Required	35	
	TRD Technical Review Def	iciency	Conditional	30	
	TRD Technical Review Del				

Program/Division: WATER P	OLLUTION CONTROL				BW
Title 5 Septic Systems		Presumptive Approval	Fee	Reviewing Office	System
WP58A Approval of Nitrogen Aggreg	ation Loading Plan	N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	60	
	TRD Technical Review Deficience	су	Conditional	60	
	TR2 Technical Review 2		Conditional	60	
WP58B Approval for Installation of a	Shared System	N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	30	
	TRD Technical Review Deficience	су	Conditional	60	
	TR2 Technical Review 2		Conditional	30	
WP59 Variance Increased Flow State	e/Federal Facs/Facs as Required	l N	\$335	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	20	
	TRD Technical Review Deficience	су	Conditional	60	
	TR2 Technical Review 2		Conditional	30	
WP60 Variance from Title 5 for Sch	ools	N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	20	
	TRD Technical Review Deficience	су	Conditional	90	
	TR2 Technical Review 2		Conditional	30	
AR Administrative Review Required 10 TR Technical Review Deficiency Conditional 60 TR2 Technical Review 2 Conditional 30 WP60 Variance from Title 5 for Schools N \$1,940 Region AA Timeline Basis: 310CMR4.00-defined Timeline Tasks Necessity Days Allowed AR Administrative Review Required 10 TR Technical Review Required 20 TRD Technical Review Deficiency Conditional 90 TRD Technical Review Deficiency Conditional 30	AA				
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficience	cy	Conditional	60	
	TR2 Technical Review 2		Conditional	48	

Program/Division: WATE	R POLLUTION CONTROL				BW
Title 5 Septic Systems		Presumptive Approval	Fee	Reviewing Office	System
WP61B Alternative System for Pil	oting, Provisional, or General Use	N	\$3,675	5 HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	iciency	Conditiona		
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficience	cy	Conditiona	1 60	
	TR2 Technical Review 2	•	Conditiona	1 48	
WP62A Additives or Soil Absorpt	ion Conditioners/Restoratives	N	\$1,140) HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
·	AR Administrative Review		Required	24	
	ARD Administrative Review Defi	iciency	Conditiona	1 90	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficience	су	Conditiona	1 90	
	TR2 Technical Review 2		Conditiona	1 72	
WP62BC Approval of Effluent Tee	Filters/Grease Removal Devices	N	\$1,140) HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Defi	iciency	Conditiona	1 90	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficience	су	Conditiona	1 90	
	TR2 Technical Review 2	•	Conditiona	1 72	
WP63 Disposal System Construc	ction Permit for State/Federal Facs	N	\$1,140	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Defi	iciency	Conditiona	1 90	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficience	су	Conditiona	1 90	
	TR2 Technical Review 2	•	Conditiona	1 48	
WP64A Approval of Tight Tank		N	\$525	5 Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	20	
	TRD Technical Review Deficience	cy	Conditiona		
	TR2 Technical Review 2	•	Conditiona		

Title 5 Septic Systems		Presumptive Approval	Fee	Reviewing Office	System
					System
WP64B Approval of Installation of A	Iternative System Pilot Use	N	\$525	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	icy	Conditional	60	
	TR2 Technical Review 2		Conditional	48	
WP64C Approval of Installation of A	Iternative System Remedial Use	e N	\$525	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	icy	Conditional	60	
	TR2 Technical Review 2		Conditional	48	
WP66 Upgrade/Expansion/Continue	ed Use of Large Systems	N	\$1,140	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	90	
	AR2 Administrative Review 2	•	Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	ıcy	Conditional	90	
	TR2 Technical Review 2		Conditional	48	
WP70 Alternative Design Flow/Nor	-Sanitary Discharge Septic Syst	tem N	\$700	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	38	
	TRD Technical Review Deficien	ıcy	Conditional		
	TR2 Technical Review 2		Conditional	24	
WP75 Modification or Renewal of A	Alternative Systems	N	\$2,160	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	60	
			Conditional	24	
	AR2 Administrative Review 2		Collultioliai	24	
	AR2 Administrative Review 2 TR Technical Review		Required	72	
		ису		72	

Program/Division: WATER P	OLLUTION CONTROL			BWF
Wastewater Holding Tanks		Presumptive Approval	Fee Reviewing Offic	ce System
WP56 Holding Tank Certification		Y	\$140 HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity Days Allowed	
	AR Administrative Review		Required 30	
	ARD Administrative Review De	ficiency	Conditional 90	
	AR2 Administrative Review 2		Conditional 30	
	TR Technical Review		Required 30	
	TRD Technical Review Deficier	псу	Conditional 90	
	TR2 Technical Review 2		Conditional 30	
Wastewater Treatment Operate	or Certifications	Presumptive Approval	Fee Reviewing Offic	ce System
WP47 Reciprocity Wastewater Trea	tment Operator Certification	N	\$95 HQ	Paper
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity Days Allowed	
	AR ADMINISTRATIVE REV	IEW	Required 24	
	ARD ADMIN REVIEW DEFIC	IENCY	Conditional 30	
	AR2 ADMIN REVIEW 2		Conditional 24	
	TR TECHNICAL REVIEW		Required 24	
	TRD TECH REVIEW DEFICIE	NCY	Conditional 30	
	TR2 TECH REVIEW 2		Conditional 24	
WP48 Emergency/Provisional Waste	ewater Treatment Operator Cer	t N	\$35 HQ	Paper
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity Days Allowed	
	AR ADMINISTRATIVE REV	IEW	Required 24	
	ARD ADMIN REVIEW DEFIC	IENCY	Conditional 30	
	AR2 ADMIN REVIEW 2		Conditional 24	
	TR TECHNICAL REVIEW		Required 24	
	TRD TECH REVIEW DEFICIE	NCY	Conditional 30	
	TR2 TECH REVIEW 2		Conditional 24	
Program/Division: WATER S	UPPLY/DRINKING WATEI	₹		BWI
Cross Connection		Presumptive Approval	Fee Reviewing Offic	ce System
WS10 Certification of Cross Connec	tion Testers	N	\$65 HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity Days Allowed	
	AR Administrative Review		Required 24	
	ARD Administrative Review De	ficiency	Conditional 60	
	AR2 Administrative Review 2	·	Conditional 24	
	TR Technical Review		Required 24	
	TRD Technical Review Deficier	ıcy	Conditional 60	

Distribution System Modification	ons	Presumptive Approval	Fee	Reviewing Office	System
Distribution System Wouldcare	ліз ————————————————————————————————————	rresumptive Approvat	гее	Keviewing Office	System
WS32 Distribution Modification For	Sys Serving Over 3300 People	N	\$1,055	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFICIE	ENCY	Conditional	90	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIEN	ICY	Conditional		
	TR2 TECH REVIEW 2		Conditional	48	
WS33 Distribution Modification For	Sys Serving 3300/Under People	e N	\$525	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFICIE	ENCY	Conditional	90	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIEN	ICY	Conditional		
	TR2 TECH REVIEW 2		Conditional	48	
New Source Approval		Presumptive Approval	Fee	Reviewing Office	System
WS13 Approval Site & Pump Test S	ource Under 70 Gpm	N	\$1,380	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFICIE	ENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIEN	ICY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	48	
WS15 Approval Pump Test Report &	& Construct Source Under 70 G ₁	om N	\$1,585	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFICIE	ENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIEN	ICY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	48	
WS17 Approval Site & Pump Test S	ource 70/Over Gpm	N	\$4,850	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFICIE	ENCY	Conditional	-	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW		Required	72	
	TRD TECH REVIEW DEFICIEN	ICY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	48	

	UPPLY/DRINKING WATE				E
New Source Approval		Presumptive Approval	Fee	Reviewing Office	System
WS19 Approval Pump Test Report I	For Source 70/Over Gpm	N	\$8,205	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	48	
	ARD ADMIN REVIEW DEFIC	CIENCY	Conditiona	1 180	
	AR2 ADMIN REVIEW 2		Conditiona	1 48	
	TR TECHNICAL REVIEW		Required	96	
	TRD TECH REVIEW DEFICI	ENCY	Conditiona	1 180	
	TR2 TECH REVIEW 2		Conditiona	1 96	
WS20 Approval Construct Source 70	0/Over Gpm	N	\$2,910	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFIC	CIENCY	Conditiona	1 60	
	AR2 ADMIN REVIEW 2		Conditiona	1 24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICI	ENCY	Conditiona	1 60	
	TR2 TECH REVIEW 2		Conditiona	1 48	
WS37 Approval Of Transient Non-C	Community Source Under 7 Gp	om N	\$810	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFIC	CIENCY	Conditiona	1 60	
	AR2 ADMIN REVIEW 2		Conditiona	1 24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICI	ENCY	Conditiona	1 60	
	TR2 TECH REVIEW 2		Conditiona	1 48	
New Technology Approval		Presumptive Approval	Fee	Reviewing Office	System
WS11 Minor New Treatment Techno	ology	N	\$2,265	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review D	eficiency	Conditiona	1 180	
	AR2 Administrative Review 2		Conditiona	1 24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficie	ency	Conditiona	1 180	
	TR2 Technical Review 2		Conditiona	1 72	

Nev	w Technology Approval		Presumptive Approval	Fee	Reviewing Office	System
WS12	Major New Treatment Techno	ology	N	Negotiated	HQ	AA
Timeline E	Basis: Negotiated	Timeline Tasks		Necessity	Days Allowed	
	<u> </u>	AR Administrative Review		Required	30	
		ARD Administrative Review Defi	ciency	Conditiona		
		AR2 Administrative Review 2		Conditiona	1 30	
		TR Technical Review		Required	60	
		TRD Technical Review Deficienc	y	Conditiona	180	
		TR2 Technical Review 2		Conditiona	1 60	
		PCP Public Comment Process		Required	30	
		PCR Public Comment Review		Required	60	
WS27	New Additives and Coatings v	with 3rd Party Approval	N	\$290	HQ	AA
Timeline B	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi	ciency	Conditiona	1 30	
		AR2 Administrative Review 2		Conditiona	1 24	
		TR Technical Review		Required	24	
		TRD Technical Review Deficienc	у	Conditiona	1 30	
		TR2 Technical Review 2		Conditiona	1 24	
WS28	One Vending Site/Source Prot	totype	N	\$1,380	HQ	AA
Timeline E	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi-	ciency	Conditiona	90	
		AR2 Administrative Review 2		Conditiona	1 24	
		TR Technical Review		Required	48	
		TRD Technical Review Deficienc	у	Conditiona	1 90	
		TR2 Technical Review 2		Conditiona	1 48	
WS31	Vending Machine or POU/PO	E Devices with 3rd Party Appro	val N	\$290	HQ	AA
Timeline E	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	24	
		ARD Administrative Review Defi-	ciency	Conditiona	1 60	
		AR2 Administrative Review 2		Conditiona	1 24	
		TR Technical Review		Required	48	
		TRD Technical Review Deficienc	y	Conditiona	1 60	
		TR2 Technical Review 2		Conditiona	1 48	
Pub	olic Water System Modificat	ions	Presumptive Approval	Fee	Reviewing Office	System
WS26	Sale/Acquisition of Land		N	\$1,290	Region	AA
Timeline B	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR Administrative Review		Required	10	
				Required		

TRD Technical Review Deficiency

Technical Review 2

TR2

60

48

Conditional

Conditional

Program/Division: WATER SU	JPPLY/DRINKING WAT	ER			BW
Public Water System Modificati	ons	Presumptive Approval	Fee	Reviewing Office	System
WS36 Abandonment of Source		N	\$70	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	38	
	TRD Technical Review Defic	eiency	Conditional	60	
	TR2 Technical Review 2		Conditional	48	
Underground Injection Control		Presumptive Approval	Fee	Reviewing Office	System
WS06A UIC Reg Codes 5A24 Except	Abandoned, 5B6, 5C4, 5G1	, 5K Y	\$585	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMINISTRATIVE RE	EVIEW	Required	24	
	ARD ADMIN REVIEW DEF	ICIENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW	7	Required	24	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	24	
WS06B UIC Reg 4P, 5A19, 5A23, 5B2	2, 5B3, 5C3, 5C5, 5H2, 5H3	3, 5X Y	\$290	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMINISTRATIVE RE	EVIEW	Required	24	
	ARD ADMIN REVIEW DEF	ICIENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW	7	Required	24	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	24	
WS06C UIC Reg Codes 5A18, 5A24 A	Abandoned Only, 5B1, 5C2,	5E, 5H1 Y	\$110	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMINISTRATIVE RE	EVIEW	Required	24	
	ARD ADMIN REVIEW DEF	ICIENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW	7	Required	24	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	24	
WS06D UIC Pre-Closure Notification		Y	\$110	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMINISTRATIVE RE	EVIEW	Required	24	
	ARD ADMIN REVIEW DEF	ICIENCY	Conditional	60	
	AR2 ADMIN REVIEW 2		Conditional	24	
	TR TECHNICAL REVIEW	7	Required	24	
	TRD TECH REVIEW DEFIC	CIENCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	24	

Program/Division: WATER S	UPPLY/DRINKING WATE	R			BWI
Vending Machine Source		Presumptive Approval	Fee	Reviewing Office	System
WS30A Install One Type Vending Ma	chine 1-9 Locations Same Sys	N	\$290	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditional	180	
	AR2 Administrative Review 2	·	Conditiona	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficier	ncy	Conditiona	60	
	TR2 Technical Review 2		Conditiona	48	
WS30B Install One Type POU/POE D	Device 1-9 Locations Same Sys	N	\$290	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	180	
	AR2 Administrative Review 2		Conditiona	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	ncy	Conditional	60	
	TR2 Technical Review 2		Conditiona	48	
WS35A Install One Type Vending Ma	chine >9 Locations Same Sys	N	\$1,630	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	180	
	AR2 Administrative Review 2		Conditiona	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	ncy	Conditional	60	
	TR2 Technical Review 2		Conditiona	48	
WS35B Install One Type POU/POE D	Device >9 Locations Same Sys	N	\$1,630	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	eficiency	Conditiona	-	
	AR2 Administrative Review 2		Conditiona	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficien	ncy	Conditional	60	
	TR2 Technical Review 2		Conditiona	48	
Water Treatment		Presumptive Approval	Fee	Reviewing Office	System
WS21A Approval To Conduct Pilot St	udy Under 40K Gpd	N	\$320	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIE	ENCY	Conditional		
	-				
	TR2 TECH REVIEW 2		Conditional	48	

**		UPPLY/DRINKING WATEI				E
W	ater Treatment		Presumptive Approval	Fee	Reviewing Office	System
WS21B	Approval To Conduct Pilot St	tudy 40K/Under 200K Gpd	N	\$485	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	
WS21C	Approval To Conduct Pilot S	tudy 200K/Under 1M Gpd	N	\$850	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	
WS21D	Approval To Conduct Pilot St	tudy 1M/Over Gpd	N	\$1,135	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed		
	TR TECHNICAL REVIEW		Required	48		
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
	TR2 TECH REVIEW 2		Conditional	48		
WS22A	Approval Of Pilot Study Repo	ort Under 40K Gpd	N	\$915	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	
WS22B	Approval Of Pilot Study Repo	ort 40K/Under 200K Gpd	N	\$1,600	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	
WS22C	Approval Of Pilot Study Repo	ort 200K/Under 1M Gpd	N	\$2,160	Region	PIMS
Timeline	e Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	
WS22D	Approval Of Pilot Study Repo	ort 1M/Over Gpd	N	\$2,850	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIE	NCY	Conditional	60	
		TR2 TECH REVIEW 2		Conditional	48	

W	ater Treatment		Presumptive Approval	Fee	Reviewing Office	System
WS23A	Approval To Construct Treat	ment Facility Under 40K Gpd	N	\$1,125	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	DIOCENTE NOO GERMAN	AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICIE	NCY	Conditional		
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW		Required	72	
		TRD TECH REVIEW DEFICIEN	CY	Conditional		
		TR2 TECH REVIEW 2		Conditional		
WGOOD	A		N. 1 NI			DIMC
WS23B	Approval To Construct Treat	ment Facility 40K/Under 200K (3pd N	\$1,780	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICIE	NCY	Conditional	180	
		AR2 ADMIN REVIEW 2		Conditional	24	
		TR TECHNICAL REVIEW		Required	72	
		TRD TECH REVIEW DEFICIEN	CY	Conditional	180	
		TR2 TECH REVIEW 2		Conditional	72	
WS23C	Approval To Construct Treat	ment Facility 200K/Under 1M G	pd N	\$5,005	Region	PIMS
Timeline Basis:	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICIE	NCY	Conditional	180	
		AR2 ADMIN REVIEW 2		Conditional	24	
		TR TECHNICAL REVIEW		Required	72	
		TRD TECH REVIEW DEFICIEN	CY	Conditional	180	
		TR2 TECH REVIEW 2		Conditional	72	
WS24	Approval To Construct Treat	ment Facility 1M/Over Gpd (Irp)	N	Negotiated	Region	PIMS
Timeline	Basis: Negotiated	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICIE	NCY	Conditional		
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW		Required	72	
		TRD TECH REVIEW DEFICIEN	CY	Conditional	-	
		TR2 TECH REVIEW 2		Conditional		
WS25A	Modification Of Treatment F		N	\$550		PIMS
		· · ·	14			1 11410
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks			Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICIE	NCY	Conditional	-	
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW	CTT.	Required	48	
		TRD TECH REVIEW DEFICIEN	CY	Conditional		
		TR2 TECH REVIEW 2		Conditional	48	

W	ater Treatment		Presumptive Approval	Fee	Reviewing Office	System
WS25B	Modification Of Treatment 1	Facility 40K/Under 200K Gpd	N	\$860	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICE	ENCY	Conditional		
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIEN	NCY	Conditional		
		TR2 TECH REVIEW 2		Conditional		
WS25C	Modification Of Treatment 1	Facility 200K/Under 1M Gpd	N	\$2,210	Region	PIMS
	Basis: 310CMR4.00-defined	Timeline Tasks			Days Allowed	
1 imetine	Basis. 310CMR4.00-defined					
		AR ADMIN REVIEW	ENCV	Required	24	
		ARD ADMIN REVIEW DEFICE	ENCY	Conditional		
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW TRD TECH REVIEW DEFICIEN	NCV	Required Conditional	180	
		-	NC I	Conditional		
		TR2 TECH REVIEW 2		Conditional	48	
WS25D	Modification Of Treatment 1	Facility 1M/Over Gpd	N	\$3,070	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICE	ENCY	Conditional	180	
		AR2 ADMIN REVIEW 2		Conditional	24	
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIEN	NCY	Conditional	180	
		TR2 TECH REVIEW 2		Conditional	48	
WS29	Chemical Addition Retrofit	For Sys Serving Over 3300 Peop	le N	\$705	Region	PIMS
Timeline	Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
		AR ADMIN REVIEW		Required	24	
		ARD ADMIN REVIEW DEFICE	ENCY	Conditional	_	
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW		Required	48	
		TRD TECH REVIEW DEFICIEN	NCY	Conditional		
		TR2 TECH REVIEW 2		Conditional		
WS34	Chemical Addition Retrofit	For Sys Serving 3300/Under Peo	ple N	\$350	Region	PIMS
			r			1 11/15
1 imeiine	Basis: 310CMR4.00-defined	Timeline Tasks			Days Allowed	
		AR ADMIN REVIEW	ENCY	Required	24	
		ARD ADMIN REVIEW DEFICE	ENCY	Conditional		
		AR2 ADMIN REVIEW 2		Conditional		
		TR TECHNICAL REVIEW	NOV.	Required	48	
		TRD TECH REVIEW DEFICIEN	NCY	Conditional		
		TR2 TECH REVIEW 2		Conditional	48	

Program/Division: WATER S	UPPLY/DRINKING WATE	R			BW
Well Drilling		Presumptive Approval	Fee	Reviewing Office	System
WS39 Well Driller Certification		N	\$200	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	45	
	TRD TECH REVIEW DEFICIE	ENCY	Conditiona	1 90	
	TR2 TECH REVIEW 2		Conditional	1 45	
WS40 Well Driller Certification Ren	ewal	N	\$100	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	45	
	TRD TECH REVIEW DEFICIE	ENCY	Conditional	1 90	
	TR2 TECH REVIEW 2		Conditional	1 45	
WS41 Well Driller Certification with	n Waiver	N	\$400	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	45	
	TRD TECH REVIEW DEFICIE	ENCY	Conditiona	1 90	
	TR2 TECH REVIEW 2		Conditional	1 45	
WS42 Well Drilling Rig		N	Formula	HQ	eDEP
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	TR TECHNICAL REVIEW		Required	45	
	TRD TECH REVIEW DEFICIE	ENCY	Conditiona	90	
	TR2 TECH REVIEW 2		Conditiona	1 45	
Zone 2 Determination		Presumptive Approval	Fee	Reviewing Office	System
WS07 Zone 2 Delineation Pumping	Test For Existing Source	N	\$970	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFIC	IENCY	Conditional	1 60	
	AR2 ADMIN REVIEW 2		Conditiona	1 24	
	TR TECHNICAL REVIEW		Required	36	
	TRD TECH REVIEW DEFICIE	ENCY	Conditional		
	TR2 TECH REVIEW 2		Conditiona	1 36	
WS08 Zone 2 Delineation Approval	For Existing Source	N	\$3,235	Region	PIMS
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR ADMIN REVIEW		Required	24	
	ARD ADMIN REVIEW DEFIC	IENCY	Conditional	1 60	
	AR2 ADMIN REVIEW 2		Conditiona	1 24	
	TR TECHNICAL REVIEW		Required	48	
	TRD TECH REVIEW DEFICIE	ENCY	Conditional	1 60	
	TR2 TECH REVIEW 2		Conditiona	1 48	

Program/Division: WATERSHI	ED MANAGEMENT				BV
Herbicide Applications		Presumptive Approval	Fee	Reviewing Office	System
WM04 Herbicide Application License		N	\$95	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Defi	iciency	Conditional	14	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	24	
	TRD Technical Review Deficience	cy	Conditional	14	
	TR2 Technical Review 2		Conditional	24	
Surface Water NPDES General I	Permits	Presumptive Approval	Fee	Reviewing Office	System
VM15 General Permit NPDES Notice	of Intent	N	\$500	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	10	
	ARD Administrative Review Def	iciency	Conditional		
	AR2 Administrative Review 2	•	Conditional	10	
	TR Technical Review		Required	21	
	TRD Technical Review Deficience	cy	Conditional	60	
	TR2 Technical Review 2		Conditional	21	
Surface Water NPDES Individua	l Permits NonIndustrial	Presumptive Approval	Fee	Reviewing Office	System
WM05 Type II NPDES Surface Water	Discharge Permit	N	\$6,785	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Def	iciency	Conditional	200	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	200	
	TRD Technical Review Deficience	су	Conditional	200	
	TR2 Technical Review 2		Conditional	200	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	90	
WM06 Type I NPDES Surface Water I	Discharge Permit	N	\$3,170	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Def	iciency	Conditional	180	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	150	
	TRD Technical Review Deficience	су	Conditional	180	
	TR2 Technical Review 2		Conditional	150	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	90	
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Program/Division: WATERS Surface Water NPDES Individ	HED MANAGEMENT	n	<i></i>	n · · · om	B
Surface water NPDES flidivid	uai Perinits Noninuustriai	Presumptive Approval	Fee 1	Reviewing Office	System
WM07 Modification/Renewal of NP	DES Permit	N	\$985	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity I	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review De	ficiency	Conditional	90	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	90	
	TRD Technical Review Deficier	icy	Conditional	90	
	TR2 Technical Review 2		Conditional	90	
	PCP Public Comment Process		Required	30	
	PCR Public Comment Review		Required	60	
WM16 Plan Approval New/Modified	l Facility	N	\$980	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity I	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	90	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficier	icy	Conditional	90	
	TR2 Technical Review 2		Conditional	72	
Water Withdrawals		Presumptive Approval	Fee I	Reviewing Office	System
WM01 Transfer of Water Withdrawa	al Permit/Registration	N	\$215	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity I	Days Allowed	
	AR Administrative Review		Required	10	
	TR Technical Review		Required	14	
	TRD Technical Review Deficier	icy	Conditional	60	
	TR2 Technical Review 2		Conditional	24	
WM02 Amendment to Water Withdr	rawal Permit	N	\$1,940	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity I	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review De	ficiency	Conditional	180	
				2.4	
	AR2 Administrative Review 2		Conditional	24	
			Conditional Required	36	
	AR2 Administrative Review 2	ісу			
	AR2 Administrative Review 2 TR Technical Review	icy	Required	36	
WM03 Water Withdrawal Permit	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier	ncy N	Required Conditional	36 180	AA
WM03 Water Withdrawal Permit Timeline Basis: 310CMR4.00-defined	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier		Required Conditional Conditional \$4,100	36 180 36	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier TR2 Technical Review 2		Required Conditional Conditional \$4,100	36 180 36 Region	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier TR2 Technical Review 2 Timeline Tasks	N	Required Conditional Conditional \$4,100 Necessity	36 180 36 Region	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier TR2 Technical Review 2 Timeline Tasks AR Administrative Review	N	Required Conditional Conditional \$4,100 Necessity Required	36 180 36 Region	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficier TR2 Technical Review 2 Timeline Tasks AR Administrative Review ARD Administrative Review Deficier	N	Required Conditional Conditional \$4,100 Necessity I Required Conditional	36 180 36 Region Days Allowed 30 90	AA
	AR2 Administrative Review 2 TR Technical Review TRD Technical Review Deficient TR2 Technical Review 2 Timeline Tasks AR Administrative Review ARD Administrative Review Deficient AR2 Administrative Review Deficient AR3 Administrative Review Deficient AR4 Administrative Review Deficient AR5 Administrative Review Deficient AR6 Administrative Review 2	N	Required Conditional Conditional \$4,100 Necessity I Required Conditional Conditional	36 180 36 Region Days Allowed 30 90 30	AA

Water Quality Certifications Dro	edge	Presum	ptive Approval	Fee	Reviewing Office	System
WW07 Major Dredging Project			N	\$490	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ine Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficiency		Conditional	180	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	96	
	TRD	Technical Review Deficiency		Conditional	180	
	TR2	Technical Review 2		Conditional	96	
WW08 Minor Dredging Project			N	\$95	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficiency		Conditional	180	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	72	
	TRD	Technical Review Deficiency		Conditional	180	
	TR2	Technical Review 2		Conditional	72	
WW09 Dredging Project Amendment			N	\$90	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficiency		Conditional	60	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	48	
	TRD	Technical Review Deficiency		Conditional		
	TR2	Technical Review 2		Conditional	48	
Water Quality Certifications Fill	l/Excav	ration Presum	ptive Approval	Fee	Reviewing Office	System
WW10 Major Fill and Excavation Proj	ects		N	\$490	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficiency		Conditional	180	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	96	
	TRD	Technical Review Deficiency		Conditional		
	TR2	Technical Review 2		Conditional	96	
WW11 Minor Fill and Excavation Pro	jects		N	\$95	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeli	ne Tasks		Necessity	Days Allowed	
	AR	Administrative Review		Required	24	
	ARD	Administrative Review Deficiency		Conditional	180	
	AR2	Administrative Review 2		Conditional	24	
	TR	Technical Review		Required	72	
	TRD	Technical Review Deficiency		Conditional	180	
	TR2	Technical Review 2		Conditional	72	

Program/Division: WETLANDS	S & WATERWAYS				BA
Water Quality Certs Combined I Lic	Oredge/Fill or Waterways	Presumptive Approval	Fee	Reviewing Office	System
WW26 Combined WQC Dredge/Fill/E	xcavate Permit/Waterways Lice	nse N	Formula	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Defici	ency	Conditional	60	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	96	
	TRD Technical Review Deficiency		Conditional	60	
	TR2 Technical Review 2		Conditional	96	
WW27 Amend Combined WQC Permi	t/Waterways License	N	\$302	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Defici	ency	Conditional	60	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	60	
	TRD Technical Review Deficiency		Conditional	60	
	TR2 Technical Review 2		Conditional	60	
Waterways License Applicability Certification	& Compliance	Presumptive Approval	Fee	Reviewing Office	System
WW04 Determination of Applicability		N	\$100	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Defici	ency	Conditional	60	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	48	
	TRD Technical Review Deficiency		Conditional	60	
	TR2 Technical Review 2		Conditional	48	
VW05 Certificate of Compliance		N	Formula	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Defici	ency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	292	
	-			100	
	TRD Technical Review Deficiency		Conditional	180	

Program/Division: WETLAND	S & WAT	ΓERWAYS				BW
Waterways Pilot Technologies			Presumptive Approval	Fee	Reviewing Office	System
WW25 WW License Water-dependent	t Pilot Tec	hnology	N	\$440) HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline	Tasks		Necessity	Days Allowed	
	AR A	dministrative Review		Required	24	
	ARD A	dministrative Review Defic	eiency	Conditiona	1 60	
	AR2 Ac	dministrative Review 2		Conditiona	1 24	
	TR Te	echnical Review		Required	30	
	TRD Te	echnical Review Deficiency	у	Conditiona	1 60	
	TR2 Te	echnical Review 2		Conditiona	1 30	
Waterways Simplified Licenses			Presumptive Approval	Fee	Reviewing Office	System
WW06 WW License Small Structure	Accessory	to Residence	N	\$75	HQ/Reg	AA
Timeline Basis: 310CMR4.00-defined	Timeline	Tasks		Necessity	Days Allowed	
	AR A	dministrative Review		Required	24	
	ARD A	dministrative Review Defic	eiency	Conditiona		
		dministrative Review 2	-	Conditiona	1 24	
	TR Te	echnical Review		Required	72	
	TRD Te	echnical Review Deficiency	ý	Conditiona	1 60	
	TR2 Te	echnical Review 2		Conditiona	1 72	
WW12 Renewal WW License Small S	structure A	accessory to Residence	e N	\$35	HQ/Reg	AA
Timeline Basis: 310CMR4.00-defined	Timeline	Tasks		Necessity	Days Allowed	
	AR A	dministrative Review		Required	24	
	ARD A	dministrative Review Defic	eiency	Conditiona	1 60	
	AR2 Ac	dministrative Review 2		Conditiona	1 24	
	TR Te	echnical Review		Required	48	
	TRD Te	echnical Review Deficiency	y	Conditiona	1 60	
	TR2 Te	echnical Review 2		Conditiona	1 48	
WW24 WW General Lic for Small Str	ucture Acc	cessory to Residence	N	\$75	i HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline	Tasks		Necessity	Days Allowed	
	AR A	dministrative Review		Required	60	
	ARD A	dministrative Review Defic	eiency	Conditiona	1 60	
	AR2 Ac	dministrative Review 2		Conditiona	1 60	
	TR Te	echnical Review		Required	45	
	TRD Te	echnical Review Deficiency	y	Conditiona	1 60	
	TR2 Te	echnical Review 2		Conditiona	1 45	
Waterways Standard License A	mendmen	ts	Presumptive Approval	Fee	Reviewing Office	System
WW03 License Amendment			N	Formula	ı HQ/Reg	AA
Timeline Basis: 310CMR4.00-defined	Timeline	Tasks		Necessity	Days Allowed	
	AR A	dministrative Review		Required	30	
	ARD A	dministrative Review Defic	eiency	Conditiona	1 60	
	AR2 Ac	dministrative Review 2		Conditiona	1 30	
	TR Te	echnical Review		Required	60	
	TRD Te	echnical Review Deficiency	ý	Conditiona	1 60	
	-	echnical Review 2		Conditiona	1 60	

WETLANDS & WATERWAYS

Program/Division:

Waterways Standard Licenses		Presumptive Approval	Fee	Reviewing Office	System
WW01 Water-Dependent License		N	Formula	HQ/Reg	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	30	
	ARD Administrative Review Det	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	30	
	TR Technical Review		Required	60	
	TRD Technical Review Deficien	су	Conditional	60	
	TR2 Technical Review 2		Conditional	60	
WW14 Nonwater-Dependent License	<u> </u>	N	Formula	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	45	
	ARD Administrative Review Det	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	45	
	TR Technical Review		Required	90	
	TRD Technical Review Deficien	су	Conditional	60	
	TR2 Technical Review 2		Conditional	60	
WW16 Nonwater-Dependent License	e Municipal Harbor Plan	N	Formula	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	45	
	ARD Administrative Review Det	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	45	
	TR Technical Review		Required	75	
	TRD Technical Review Deficien	cy	Conditional	60	
	TR2 Technical Review 2		Conditional	45	
WW17 Nonwater-Dependent License	e Joint MEPA/EIR	N	Formula	HQ	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity	Days Allowed	
	AR Administrative Review		Required	90	
	ARD Administrative Review Det	ficiency	Conditional	60	
	AR2 Administrative Review 2		Conditional	25	
	TR Technical Review		Required	30	
	TRD Technical Review Deficien	cy	Conditional	60	
	TR2 Technical Review 2		Conditional	30	
Wetlands		Presumptive Approval	Fee	Reviewing Office	Systen
WW13 Wetlands Renovation of Abar	ndoned Cranberry Bogs	N	\$785	Region	AA
Timeline Basis: 310CMR4.00-defined	Timeline Tasks		Necessity .	Days Allowed	
	AR Administrative Review		Required	24	
	ARD Administrative Review Def	ficiency	Conditional	180	
	AR2 Administrative Review 2		Conditional	24	
	TR Technical Review		Required	72	
	TRD Technical Review Deficien	су	Conditional	180	

BWR

BWR WETLANDS & WATERWAYS Program/Division: Wetlands Presumptive Approval FeeReviewing Office System WW18 Wetlands Notice of Intent & Abbreviated NOI N Formula Region eDEP Timeline Basis: 310CMR4.00-defined Timeline Tasks Necessity Days Allowed TR TECHNICAL REVIEW Required 21 TRD TECH REVIEW DEFICIENCY Conditional 21 TR2 **TECH REVIEW 2** Conditional 21 WW19 Wetlands Superseding Determination of Applicability N \$120 Region eDEP Timeline Tasks Days Allowed Timeline Basis: 310CMR4.00-defined Necessity TR TECHNICAL REVIEW Required 70 TRD TECH REVIEW DEFICIENCY Conditional 70 **TECH REVIEW 2** Conditional 40 TR2 WW20A Wetlands Superseding Order of Conditions Single Family Home N eDEP \$120 Region Timeline Basis: 310CMR4.00-defined Timeline Tasks Necessity Days Allowed TECHNICAL REVIEW TR Required 70 TRD TECH REVIEW DEFICIENCY Conditional 70 **TECH REVIEW 2** Conditional TR2 40 WW20B Wetlands Superseding Order of Conditions All Other N \$245 Region eDEP Timeline Tasks Timeline Basis: 310CMR4.00-defined Necessity Days Allowed TR TECHNICAL REVIEW 70 Required TRD TECH REVIEW DEFICIENCY Conditional 70 **TECH REVIEW 2** TR2 Conditional 40 WW21 Wetlands Superseding Order of Resource Area Delineation eDEP N \$120 Region Timeline Basis: 310CMR4.00-defined Timeline Tasks Necessity Days Allowed TR TECHNICAL REVIEW Required 70 TRD TECH REVIEW DEFICIENCY Conditional 70 TR2 **TECH REVIEW 2** Conditional 40

N

N

\$9,830

Necessity

Required

Conditional

Conditional

Required

Conditional

Conditional

\$245

Necessity Days Allowed

Region

Days Allowed

Region

70

70

40

70

70

40

TECHNICAL REVIEW

TECH REVIEW 2

TECH REVIEW DEFICIENCY

TECHNICAL REVIEW

TECH REVIEW 2

TECH REVIEW DEFICIENCY

Timeline Tasks

Timeline Tasks

TR

TRD

TR2

TR

TRD

TR2

WW22

WW23

Wetlands Variance

Timeline Basis: 310CMR4.00-defined

Timeline Basis: 310CMR4.00-defined

Wetlands Variance with Claim of Taking

eDEP

eDEP



Department of Environmental Protection Fee Schedule



Effective: November 1, 2022 to October 31, 2023

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)
-	general permit (c. 149, 164 and 165)	-	\$132
75	property, sales and use tax exemption certification	\$509	\$41

- I. All licensed air emission sources pay an annual license fee assessed based on the sum of all license allowed criteria air pollutants, except for carbon monoxide, and reported emissions of hazardous air pollutants.
 - A. The annual license fee is:

Annual license allowed emissions, in tons	Fee per ton
from 1 to 1,000	\$11.11
from 1,001 to 4,000	\$22.24
additional emissions over 4,001	\$33.33

The minimum annual license fee is \$510 and the maximum annual license fee is \$306,942.

B. An **air quality surcharge** of \$4.34 for every 1,000 air quality units is added to the annual license fee for sources subject to Chapter 137 reporting requirements for hazardous air pollutants. Air quality units are determined by multiplying the toxicity score of each emitted hazardous air pollutant by the reported emissions of that pollutant.

The minimum annual air quality surcharge is \$204.38, and the maximum annual air quality surcharge is \$102,347.18.

- II. 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 the Department. Failure to pay annual fees within 30 days of the quarterly due date is grounds for revocation of the license.
- III. A new application must include the payment of the estimated annual license fee before that application is accepted for processing. There are no additional fees for minor revisions, amendments, transfers or renewals.

Land Resources – Dams and Hydropower

Code	Description	Processing Fee	Licensing Fee
32	FERC water quality cert. storage	\$2,040	-
33	FERC water quality certification, no increase in capacity	\$612 ¹	\$101 ¹
34	MWDCA maintenance/repair only	\$285	\$101
35	MWDCA new constrcution/expanded generating	\$917 ¹	\$101 ¹
	capacity		
36	water levels petitions	\$1,291	\$1,291
3D	dams, release of impoundment (hydropower and non-	\$1,291	-
	hydropower)		
3A	FERC hydropower licensing, first consultation	\$1,996	-
3B	FERC hydropower licensing, second consultation	\$1,996	-

¹Fee per megawatt

The fee for a **minor revision, condition compliance or transfer** is \$192. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee. The **minor amendment** fee is \$1,761 . The fee for a **renewal** is one half the processing fee, plus the full licensing fee. If the Commissioner determines that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.

Land Resources – Mining and Excavations

Code	Description	Processing Fee	Licensing Fee
-	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
-	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 <2500 cubic yards extracted	-	\$100 ²
-	fee if >2500 cubic yards extracted	-	\$400 ²
	,		'

²Licensing Fee assessed annually.

Land Resources – Natural Resources Protection Act

The fees in the following table apply to all projects subject to the Natural Resources Protection Act (NRPA). Fees for projects which alter 15,000 square feet or more of freshwater wetland are wholly based on the pro-rata table at the end of this section.

Code	Description	Processing Fee	Licensing Fee
-	NRPA permit by rule (PBR) notification	\$288	-
08	water quality certification other than hydropower	\$285 ³	-
2A	shoreline stabilization on a great pond	\$285	\$101
2B	other activity on a great pond	\$285	\$101
2C	fragile mountains areas	\$285	\$101
2D	irrigation ponds	\$285	\$101
AP	agricultural irrigation pond	\$285	\$101
2E	cranberry bogs	\$285	\$101
CW	cranberry cultivation	\$285	\$101
2F	activity adjacent to protected natural resources	\$285	\$101
2G	fill or alteration of wetlands of special significance	\$285	\$101
DW	significant wildlife habitat: deer wintering area	\$285	\$101
IW	significant wildlife habitat: inland waterfowl area	\$285	\$101
TW	significant wildlife habitat: tidal waterfowl area	\$285	\$101
BN	significant wildlife habitat: seabird nesting island	\$285	\$101
FS	significant wildlife habitat: shorebird feeding & staging areas	\$285	\$101
VP	significant wildlife habitat: significant vernal pools	\$285	\$101
3E	non-hydropower dams	\$285	\$101
GW	significant groundwater extraction well	\$6,978	\$2,989
OS	offshore wind energy demonstration project	\$489 ⁴	\$122

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Code	Description	Processing Fee	Licensing Fee
ОТ	offshore energy development	\$489 ⁴	\$122
4C	coastal wetland, fill or structure >1,000 sq. ft. and below highest annual	\$489	\$122
	tide or over wetland vegetation		
4D	shoreline stabilization in a coastal wetland	\$489	\$122
4E	other activity on a coastal wetland	\$489	\$122
4P	coastal: docks, piers, & wharves	\$489	\$122
4F	sand dune: commercial building >2,500 sq. ft.; single or multi-family	\$7,139	\$2,989
	residence >5000 sq. ft.; or any structure >35 ft. tall unless height related		
	to posts		
4G	sand dune: beach nourishment or restoration on a sand dune	\$285	\$101
4H	other activity on a sand dune	\$489	\$122
41	sand dune: residential building >2,500 sq. ft. & <5000 sq. ft. & <35 ft. tall	\$958	\$240
4J	sand dune: front dune building	\$489	\$122
4K	sand dune: back dune building	\$489	\$122
4L	sand dune: front dune, new house variance	\$1,259	\$419
4M	sand dune: post or piling variance	\$956	\$240
L4	stream alteration, fill in floodway	\$285	\$101
L5	stream alteration, shoreline stabilization	\$285	\$101
L6	stream alteration, other	\$285	\$101
MB	mitigation bank	\$285	\$101
MC	mitigation credit	\$191	-
TA	freshwater wetland, Tier 1 / 0 - 4,999 sq. ft.	\$35	-
ТВ	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 ⁵)	-
TF	freshwater wetland alteration, Tier 2 / 15,000 - 43,560 sq. ft.	(see below ⁵)	-
TG	freshwater wetland fill, Tier 3, > 43,560 sq. ft.	(see below ⁵)	-
TH	freshwater wetland alteration, Tier 3, > 43,560 sq. ft.	(see below ⁵)	-
3 Tha Dr	ocessing Fee for water quality certifications is to be charged only for stand-a	lone applications	Whore a water

³ The Processing Fee for water quality certifications is to be charged only for stand-alone applications. Where a water quality certification finding is required as part of another NRPA application, the Code 08 fee is not charged.

⁵ The following table is used to calculate the fees for projects which alter 15,000 square feet or more of freshwater wetland; square feet proposed for alteration is multiplied by each fee.

Code	Description	Processing Fee	Licensing Fee
	alteration involving fill or structure	0.0297/sq.ft.	0.0099/sq.ft.
	alteration; other (e.g., removal of vegetation, flooding, dredging)	0.0076/sq.ft.	0.0026/sq.ft. ⁶

⁶not to exceed \$9,111

The fee for a **minor revision** and **conditional compliance** of all NRPA permits except codes TA, TB & TC is \$192; the fee for a **minor revision** of permit codes TA, TB & TC is \$35 if there is no change in square footage. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee, except amendment of permits with type code TA is \$35. NRPA permits are **transferred** or **extended** using a permit by rule application. For projects that involve additional wetland impacts at a site with previously permitted wetland impacts, the fee is based on the total cumulative wetland impact for the project. If the Commissioner determines that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.

⁴The department may use "outside reviewers" pursuant to 38 M.R.S. §344-A for which the applicant must pay all costs in addition to the processing fee.

Land Resources – Small-Scale Wind Energy Developments

Code	Description	Processing Fee	Licensing Fee
ES ⁷	certification of small scale wind development	\$1,354	\$627

⁷The department may use "outside reviewers" pursuant to 38 M.R.S. §344-A for which the applicant must pay all costs in addition to the processing fee.

The fee for a small-scale wind energy development **minor revision**, **amendment**, **condition compliance**, **or transfer** is \$192. If the Commissioner determines that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.c

Land Resources – Site Location of Development Act

Code	Description	Processing Fee	Licensing Fee
06	delegation of authority	-	-
18	airport	\$8,160	\$4,080
19	medical facility	\$8,160	\$4,080
20	paper mill	\$8,160	\$4,080
21	sawmill, lumber products	\$8,160	\$4,080
22	school	\$8,160	\$4,080
23	shopping center	\$8,160	\$4,080
24	utilities, not hydro	\$8,160 ⁸	\$4,080
25	warehouse	\$8,160	\$4,080
26	other structure, not residential	\$8,160	\$4,080
27	pipeline	\$8,160	\$4,080
28	recreational site	\$8,160	\$4,080
39	industrial park/commercial	\$937 ⁹	\$937 ⁹
85	transient lodging	\$8,160	\$4,080
87	multi-family/condominium	\$8,160	\$4,080
LO	great american neighborhood	\$101 ⁹	\$101 ⁹
L1	res. Subdiv./afford. housing	\$101 ⁹	\$101 ⁹
L2	res. Subdiv./pub. water & sewer	\$356 ⁹	\$356 ⁹
L3	res. Subdiv./all others	\$509 ⁹	\$509 ⁹
MX	mixed use:		
	residential/condo	(see below ¹⁰)	(see below ¹⁰)
	residential/non-residential	(see below ¹¹)	(see below ¹¹)
L7	metallic mineral mining ¹²	-	-
PS	Solar Projects	\$8,160	\$4,080
TP	MDOT/MTA	-	-
-	planning permit (pertains to any site type project except subdivisions)	\$8,160	\$4,080
-	notice of intent to comply, roundwood	-	\$250

⁸Grid-scale wind energy developments are typically subject to the special fee provisions of 38 M.R.S. §352.

The fee for a minor revision, condition compliance, renewal, or transfer is \$192. The fee for an amendment is one half the processing fee, plus one half the licensing fee; the minor amendment fee is \$1,761. If the Commissioner determines

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⁹Fee per lot; all residential subdivisions capped at \$30,000.

¹⁰Processing and licensing fee for types L1, L2, L3, and 87.

¹¹Processing and licensing fee for types L1, L2, L3, and 39.

¹²Metallic mineral mining is subject to the fee provisions of 38 M.R.S. §352.4-A.

that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.

Land Resources – Solar Decommissioning

Code	Description	Processing Fee	Licensing Fee
DP ¹³	Decommission plans of solar project more than three acres	\$433	\$108

¹³This fee does not apply to submission of solar energy development decommissioning plans simultaneously filed with a first-time Site Location of Development Act application for a new solar energy development – type code PS – listed in the table above.

The fee for a **minor revision, condition compliance,** or **transfer** is \$192. The fee for an **amendment** is one half the processing fee, plus one half the licensing fee. If the Commissioner determines that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.

Land Resources – Maine Construction General Permit

Code	Description	Processing Fee	Annual Licensing Fee
E1	NOI - 1 to 3 acres	\$129	-
E2	NOI - 3 to 5 acres	\$172	-

Land Resources – Stormwater Management Law¹⁴

Code	Description	Processing Fee	Licensing Fee
NA	stormwater (sw) at risk - vegetative, impervious (20,000 to	\$286	\$73
	1 acre)		
-	each additional whole acre for NA	\$143	\$36
NB	sw at risk - structural, impervious (20,000 to 1 acre)	\$573	\$146
-	each additional whole acre for NB	\$286	\$73
NI	sw, all other - vegetative, impervious (≥ 1 acre)	\$286	\$73
-	each additional whole acre for NI	\$143	\$36
NJ	sw, all other - structural, impervious (≥ 1 acre)	\$573	\$146
-	each additional whole acre for NJ	\$286	\$73
-	sw permit-by-rule - transfer	\$79	-

¹⁴If DEP has a memorandum of agreement with the local Soil and Water Conservation District to review projects, the processing fees for structural or vegetative erosion control will be reduced to \$203 for the first acre of impervious or disturbed area, and an \$100 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, condition compliance,** or **transfer** is \$192. 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. If the Commissioner determines that an application, by virtue of its size, uniqueness, complexity or other relevant factors, is likely to require significantly more costs than those listed on this table, the Commissioner may designate that application as subject to special fees per 38 M.R.S. §352.

Water Quality – Industrial Stormwater

Code	Description	Processing Fee	Annual Licensing Fee
MN	multi-sector general permit - industrial facilities		\$677

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Water Quality – Wastewater Discharge

I. All facilities licensed to discharge pollutants to the waters of the state must pay annual waste discharge license fees. For existing licensees, the annual waste discharge fee will be the previous year fee adjusted by the Consumer Price Index. In accordance with P.L. 2019, ch. 631, An Act To Ensure Adequate Funding for the Maine Pollutant Discharge Elimination System and Waste Discharge Licensing Program, there will be a one-time increase of 40% from the 2019 fee in addition to the annual CPI adjustment. The 40% increase will not be applied to OBD fee codes 5A, 5B, 5C, or 5D.

II.

- A. 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.
- B. The annual fee for any new application, or existing license that is reclassified to a new license type category, will be the median fee for the assigned category and must be paid at the time of filing.
- C. 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.
- D. A fee of \$143 is required for transfer of licenses for discharges from residential or commercial OBDs.
- E. Failure to pay the annual fee within 30 days of the due date is sufficient grounds for revocation of the license and may also result in collection actions or formal enforcement, including monetary penalties.

Code	Description (Category)	Type of fee	Basis (EXISTING LICENSE)(all fees below are compounded annually by the CPI)	2019 Median Base w/ annual compounded CPI (NEW LICENSE)	Water Quality Improvement surcharge
5A	residential OBD up to 600 GPD	annual fee	2019 bill amount	\$329	\$75
5B	residential OBD over 600 GPD	annual fee	2019 bill amount	\$445	\$75
5C	commercial OBD	annual fee	2019 bill amount	\$634	\$75
5D	publicly owned OBD up to 6,000 GPD	annual fee	2019 bill amount	\$448	\$75
5J	sanitary wastewater, commercial (non-OBD)	annual fee	2019 bill amount	\$1,464	-
6A	POTW, <10K GPD, no sig. industrial waste	annual fee	2019 bill amount	\$626	(see below ¹⁵)
6B	POTW, 10K to 100K GPD, no sig. industrial waste	annual fee	2019 bill amount	\$795	(see below ¹⁵)
6C	POTW, 100K to 1M GPD, no sig. industrial waste	annual fee	2019 bill amount	\$1,227	(see below ¹⁵)
6D	POTW, 1M to 5M GPD, no sig. industrial waste	annual fee	2019 bill amount	\$2,588	(see below ¹⁵)
5M	POTW over 5 MGPD or with significant industrial waste	annual fee	2019 bill amount	\$9,068	(see below ¹⁵)
5N	major industrial facility process water	annual fee	2019 bill amount	\$39,182	-
50	minor industrial facility process water	annual fee	2019 bill amount	\$2,417	-
5P	food handling or packaging wastewater	annual fee	2019 bill amount	\$1,311	-
6E	fish rearing facility <100K GPD	annual fee	2019 bill amount	\$621	-

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Code	Description (Category)	Type of fee	Basis (EXISTING LICENSE)(all fees below are compounded annually by the CPI)	2019 Median Base w/ annual compounded CPI (NEW LICENSE)	Water Quality Improvement surcharge
6F	fish rearing facility >100K GPD	annual fee	2019 bill amount	\$1,580	-
5R	non-contact cooling water	annual fee	2019 bill amount	\$381	-
58	miscellaneous or incidental non-process wastewater from industrial or commercial sources	annual fee	2019 bill amount	\$722	-
5T	municipal combined sewer overflow	annual fee	2019 bill amount	\$820	(see below ¹⁵)
5U	aquatic pesticide application	annual fee	2019 bill amount	\$1,280	-
5V	snow dumps	annual fee	2019 bill amount	\$635	-
5W	salt and sand storage piles	annual fee	2019 bill amount	\$852	-
5X	log storage permit	annual fee	2019 bill amount	\$839	-
5Y	general permit coverage	annual fee	2019 bill amount	\$326	-
5Z	experimental discharge license	annual fee	2019 bill amount	\$1,790	-
51	creation of mixing zone	flat fee	\$10,690	-	-
54	formation of sanitary district	flat fee	\$800	-	-
6G	marine aquaculture facility	annual fee	2019 bill amount	\$611	-
6Н	marine aquaculture - general permit	annual fee	2019 bill amount	\$266	-

¹⁵Water Quality Improvement fees for municipal dischargers and CSO communities total \$25,000 and \$12,000 respectively statewide. The statewide total CSO fee amount of \$12,000 is divided among CSO communities based on their prior three-year average flows. The statewide total \$25,000 closed area fee is divided among coastal communities based on estimates by the Department of Marine Resources of the acreage closed to harvest by each discharger.

III. 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	\$509	\$42
64	sales & use tax exemption certification	\$509	\$42
68	water quality certification for a NPDES permit	-	-

Remediation & Waste Management - Oil

Code	Description	Processing Fee	Licensing Fee ¹⁶
90	vessels at anchorage	-	(see below ¹⁶)
91	oil terminal / fixed facility	-	-
92	oil terminal/vessel	-	-
93	underground tank removal waiver	-	-
94	petroleum storage tank siting variance	-	-
97	waste oil storage facility	\$2,500	\$500

¹⁶Fee is ½¢ per deadweight ton each 30 days or part thereof at anchorage.

Remediation & Waste Management - Biomedical Waste

Code	Description	Processing Fee	Licensing Fee ¹⁷

ВА	biomedical waste transfer facility	\$1,000	\$500
ВВ	biomedical waste transfer facility license-by-rule	\$500	\$250
ВС	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	-
BWGS	biomedical waste generator registration – very small (<10 lb./mo.)	\$50 ¹⁸	\$25
BWGM	biomedical waste generator registration – small (10-50 lb./mo.)	\$50 ¹⁸	\$50
BWGL	biomedical waste generator registration – large (>50 lb./mo.)	\$50 ¹⁸	\$500

¹⁷Licensing Fee is assessed annually, unless noted otherwise.

Remediation & Waste Management - Hazardous Waste

Code	Description	Processing Fee	Licensing Fee ¹⁹
Н9	haz. waste ("hw") commercial storage facility	\$2,500	\$500
HA	hw/commercial storage facility subject to facility dev.	\$2,500	\$500
H8	hw/storage facility	\$2,500	\$500
НВ	hw/storage facility subject to facility dev.	\$2,500	\$500
H7	hw/commercial treatment facility	\$7,000	\$1,000
HC	hw/commercial treatment facility subject to facility dev.	\$7,000	\$1,000
HD	hw/onsite treatment facility	\$4,000	\$1,000
HE	hw/onsite treatment facility subject to facility dev.	\$4,000	\$1,000
HF	hw/commercial disposal facility subject to facility dev.	\$10,000	\$1,500
HI	hw/disposal facility	\$10,000	\$1,500
Н6	hw/disposal facility subject to facility dev.	\$10,000	\$1,500
H5	hw/commercial other facility	\$2,500	\$500
H4	hw/commercial other facility subject to facility dev.	\$2,500	\$500
Н3	hw/other facility	\$2,500	\$500
H2	hw/other facility subject to facility dev.	\$2,500	\$500
Н0	hw/commercial disposal facility	\$10,000	\$1,500
HW	hw - commercial combined facility	variable	variable
H1	hw - commercial combined facility subject to facility development	variable	variable
НХ	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
НО	al/thermal treatment	\$75/\$400 ²⁰	\$100/\$20020
HL	abbreviated license ("al") / beneficial reuse onsite	\$75/\$400 ²⁰	\$100/\$200 ²⁰
НМ	al/beneficial reuse offsite	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HN	al – elementary neutralization	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HP	al/discharge to POTW's	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HQ	al/reuse in wastewater treatment	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HR	al/transfer facility	\$400	-
HS	al/PCB storage	\$400	\$200
HT	al/precious metal recovery	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HU	al/volume reduction unit	\$75/\$400 ²⁰	\$100/\$200 ²⁰
HV	al/other facility treatment in tank	\$75/\$400 ²⁰	\$100/\$200 ²⁰
RA	al/hazardous waste reuse in a solid form	\$75/\$400 ²⁰	\$100/\$200 ²⁰

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¹⁸Initial registration fee.

Code	Description	Processing Fee	Licensing Fee ¹⁹
RB	al/electronics demanufacturing facility	\$75/\$400 ²⁰	\$100/\$200 ²⁰

¹⁹Licensing Fee is assessed annually, unless noted otherwise.

Remediation & Waste Management - Solid Waste

Code	Description	Processing Fee	Licensing Fee
WB	existing, non-secure msw landfill <15,000 people	\$7,139	\$2,040 ²¹
WC	existing, non-secure msw landfill >15,000 people	\$7,139	\$7,139 ²¹
WD	secure landfill	\$10,201	\$17,340 ²¹
-	minor revision for secure landfill	\$1,145	\$190
WE	secure landfill for wood waste, land clearing, and demo debris	\$5,728	\$9,547 ²¹
-	minor revision for secure landfill for wood waste, land clearing, and demo debris	\$572	\$190
WF	non-secure landfill for wood waste, land clearing, and demo debris <6 acres	\$1,336	\$1,530 ²¹
WN	closing plan for secure landfills	\$3,059	\$3,059
wo	closing plan for non-secure landfills	\$1,019	\$1,019
W1	landfill closing plan, municipal, alt. approval	\$509	\$509
WP	application for an approval of a closure modification	\$381	-
WQ	landfill - preliminary information reports	\$356	\$356
WR	landfill - license transfers	\$1,019	\$356
W5	public benefit determination	\$334	\$334
WG	incineration-MSW/special waste	\$7,139	\$10,201 ²¹
ww	incineration-license transfers	\$356	\$356
WH1	reduced procedure transfer station or storage facility	\$1,126	\$356 ²¹
WH	transfer station or storage facility	\$1,530	\$356 ²¹
WI	tire storage facility	\$816	\$917 ²¹
WK	processing facility other than composting	\$1,427	\$1,427 ²¹
WV	beneficial use - fuel substitution	\$1,336	\$954 ²¹
WL	on-going beneficial use other than utilization without risk-assessment	\$1,336	\$381 ²¹
WM	on-going beneficial use other than utilization with risk-assessment	\$2,673	\$954 ²¹
W3	one-time beneficial use other than utilization without risk-assessment	\$1,336	\$381
W4	one-time beneficial use other than utilization with risk-assessment	\$2,673	\$954
W7	beneficial use - reduced procedure	\$736	\$184 ²¹
W8	beneficial use – reduced procedure – one time	\$736	\$184
W2	beneficial use – authorization through notification	\$194	\$194 ²¹
WS	special waste disposal-one time < 6 cubic yards	\$101	\$101
WT	special waste disposal - one time > 6 cubic yards	\$204	\$204
WU	special waste disposal - routine	\$612	\$612
WX	license transfer other than landfill or incineration facility	\$204	\$204
WZ	pilot project	\$101	\$101
88	experimental license	\$356	\$356
-	permit by rule for on-going activities	\$194	\$194 ²¹
-	permit by rule for one-time activities	\$194	\$194
1Tholi	consing Foo is assessed annually. Additionally, beginning 5 years after the date t	•	•

²¹The Licensing Fee is assessed annually. Additionally, beginning 5 years after the date the license is issued and in lieu of relicensing the facility every 5 years, an annual reporting fee is assessed. To calculate the **annual reporting fee**, add one-half the processing fee plus the full licensing fee, then divide that total by 5.

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²⁰Lower amount is fee for ≤1,000 kilograms per month; higher amount is fee for >1,000 kilograms per month

The fee for a **minor revision** at a solid waste facility other than a secure landfill is \$381 **or** one half the processing fee plus one-half the licensing fee, whichever amount is less. The fee for a **condition compliance** is \$192. The fee for an **amendment** is one-half the processing fee, plus one-half the licensing fee. Solid waste permits-by-rule and authorizations through notification cannot be transferred.

Remediation & Waste Management – Asbestos Abatement and Licensing

Code	Description	Processing Fee	Annual Certification and Licensing Fee
-	projects involving more than 100 sq. ft. or 100 linear ft. of ACM or any combination thereof, but less than 500 sq. ft. or 2,500 linear ft. of ACM ²²	\$100	-
-	projects involving more than 500 sq. ft. or 2,500 linear feet of ACM, but less than 1,000 sq. ft. or 5,000 linear feet of ACM ²²	\$150	-
-	projects involving more than 1,000 sq. ft. or 5,000 linear ft. of ACM or any combination thereof of ACM 22,23	\$300	-
-	asbestos abatement contractor	-	\$650
-	asbestos consultant	-	\$650
-	in-house asbestos abatement unit	-	\$650
-	asbestos training provider ²⁴	-	\$500
-	asbestos analytical laboratory	-	\$400
-	asbestos abatement worker	-	\$50
-	asbestos abatement project supervisor	-	\$100
-	asbestos air monitor	-	\$100
-	asbestos inspector	-	\$100
-	asbestos abatement design consultant	-	\$100
-	asbestos air analyst	-	\$100
-	asbestos bulk analyst	-	\$100
-	asbestos management planner	-	\$100
-	reissuance of a certificate or photo ID card	-	\$50

²²For asbestos abatement activities at facilities for which an annual facility notification has been submitted, fees are per project and shall be submitted on a quarterly basis.

An individual applying for a certificate in more than one certification category during the same calendar year must pay the fee for the highest category first and then pay \$50 for each additional category.

Remediation & Waste Management – Lead Abatement Licensing and Certification

Code	Description	Certification and Licensing Fee
-	lead abatement worker	\$75
-	lead abatement project supervisor	\$125
-	lead inspector	\$200
-	lead design consultant	\$250
-	lead risk assessor	\$250
-	lead abatement contractor	\$275
-	lead consulting firm	\$275

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²³Fees for condominium units and individual dwelling units operated as a residential cooperative, military or company house have an annual cap of \$5,000. Fees shall be submitted on a quarterly basis.

²⁴With prior written Department approval, the asbestos provider fees may be supplanted with the equivalent value of training of Department personnel.

_	lead training provider ²⁵	\$500
	icad training provider	7500

²⁵With prior written Department approval, the lead training provider fees may be supplanted with the equivalent value of training of Department personnel.

Any individual applying **for certification for more than one discipline** shall pay the fee for the highest discipline plus \$50 for each additional discipline.

Remediation & Waste Management - Septage Facilities

Code	Description	Processing Fee	Licensing Fee
S1	municipal septage management compliance (septage designation)	\$101	\$51
S2	septage non-utilization site (disposal)	\$1,050	\$509 ²⁶
S3	septage utilization site	\$1,050	\$509 ²⁶
S4	septage storage site	\$101	\$152 ²⁶
S7	septage license transfer	\$194	\$194

²⁶Licensing Fee assessed annually.

The fee for **minor revisions** is \$381 **or** one half the processing fee plus one half the licensing fee, whichever amount is less. The fee for **condition compliance** is \$192. 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	program approval - utilization of industrial sludge	\$816	\$816
SH	utilization w/program approval industrial sludge	\$305	\$509 ²⁷
SC	program approval - utilization of municipal sludge	\$612	\$561
SI	utilization w/program approval municipal sludge	\$152	\$408 ²⁷
SD	program approval - utilization of bioash	\$612	\$561
SJ	utilization w/program approval bioash	\$152	\$408 ²⁷
SE	program approval - utilization of wood ash	\$612	\$152
SK	utilization w/program approval wood ash	\$101	\$255 ²⁷
SF	program approval - utilization of food waste	\$612	\$152
SL	utilization w/program approval food waste	\$101	\$255 ²⁷
SG	program approval - utilization of other waste	\$612	\$356
SM	utilization w/program approval other waste	\$101	\$255 ²⁷
ST	utilization storage <3,500 cubic yards	\$389	\$340 ²⁷
SU	utilization storage >3,500 cubic yards	\$777	\$340 ²⁷
SV	utilization - other	\$613	\$356 ²⁷
SX	utilization - license transfer	\$204	\$204
SY	utilization - one-time	\$101	\$101
SZ	utilization - pilot project	\$101	\$101
-	permit by rule for on-going activities	\$194	\$194 ²⁷
-	permit by rule for one-time activities	\$194	\$194

²⁷Licensing Fee assessed annually. Also, beginning 5 years after the date the license is issued and in lieu of relicensing the facility every 5 years, an annual reporting fee is assessed. To calculate the annual reporting fee, add one-half the processing fee plus the full licensing fee, then divide that total by 5.

The fee for **minor revisions** is \$381 **or** one half the processing fee plus one half the licensing fee, whichever amount is less. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. The fee for **condition**

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compliance is \$192. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. Sludge and residuals program permits-by-rule cannot be transferred.

Remediation & Waste Management - Composting & Residual Processing

Code	Description	Processing Fee	Licensing Fee
СВ	type IA leaf and yard waste	\$305	\$305 ²⁸
CF	type IB & IC residual <750 yds3/yr	\$305	\$305 ²⁸
CG	type IB & IC residual >750 yds3/yr	\$305	\$305 ²⁸
СН	type II <3,500 yds3/yr	\$1,336	\$954 ²⁸
CI	type II >3,500 yds3/yr	\$2,673	\$1,623 ²⁸
CJ	type III <3,500 yds3/yr	\$1,336	\$954 ²⁸
CK	type III >3,500 yds3/yr	\$2,673	\$1,623 ²⁸
CL	all other septage and residual processing <750 yds3	\$713	\$713 ²⁸
CM	all other septage and residual processing >750 yds3	\$1,426	\$1,426 ²⁸
СХ	compost - license transfer	\$190	\$190
CZ	compost - pilot project	\$95	\$95
-	permit by rule for on-going activities	\$190	\$190 ²⁸
-	permit by rule for one-time activities	\$190	\$190

²⁸Licensing Fee is assessed annually. Also, beginning 5 years after the date the license is issued and in lieu of relicensing the facility every 5 years, an annual reporting fee is assessed. To calculate the annual reporting fee, add one-half the processing fee plus the full licensing fee, then divide that total by 5.

The fee for **minor revisions** is \$381 **or** one half the processing fee plus one half the licensing fee, whichever amount is less. The fee for **condition compliance** is \$192. The fee for **amendments** is one half the processing fee, plus one half the licensing fee. Composting and residual processing permits-by-rule cannot be transferred.

Remediation & Waste Management – Bottle Bill

Code	Description	Annual Registration	Annual Licensing
		Fee	Fee
K1	wine registration fee	\$1	-
K2	all other beverage label registration fee	\$4	-
К3	initiator of deposit license fee for brewer/vintner and small beverage	-	\$50
	manufacturers producing less than 50,000 gallons annually		
К4	initiator of deposit license fee for water bottlers producing less than	-	\$50
	250,000 containers annually		
К5	initiator of deposit license fee for all others	-	\$500
К6	contracted agent licensing fee	-	\$500
К7	redemption center licensing fee	-	\$100

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Agency Fee Schedule

Administrative, Permitting and Non-permitting Programs

(HB 624, Chapter 11, Laws of 2012)

September 20, 2012 (Revision 3)

Agency	Organizational Unit	Statutory Authority for Fee	Type of Fee	Amount	Frequency	Deposited into	Fee amount established in statute or rule?	Other statutory restriction			
	Air Resources Division - Permitting Program Fee Schedule										
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV-b	Emission-Based Fee	Existing sources pay \$156.05 per ton of actual emissions of regulated pollutants	Annually (If emissions are over 1,000 tons / year, Quarterly)	Dedicated / Non- lapsing Fund	Rule: Env-A 705	Statute requires that sufficient fees be collected to operate the program			
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:11, 12 & 13	Air Emissions: Temporary Permit	New sources only pay application review fee of \$2,000	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 702	Statute requires that sufficient fees be collected to operate the program			
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:11, 12 & 13	Air Emissions: Non-Attainment New Source Review and Prevention of Significant Deterioration Permits	Applicant is billed on an hourly rate for staff time	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 703	Statute requires that sufficient fees be collected to operate the program			
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:11, 12 & 13	Air Emissions: Permit-by- Notification for Non-Metallic Mineral Processing Plants (Rock Crushers)	One time \$1,000 application fee.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 702	Statute requires that sufficient fees be collected to operate the program			

Title: DES Administrative, Permitting and Non-Permitting Fee Schedule

Revised By: Timothy W. Drew, Administrator, PIP Unit

DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV	Modeling Fees	New sources only pay a fee of \$1125 - \$2,500 depending on size and type of project	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 702.03	Statute requires that sufficient fees be collected to operate the program
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV	Federal Rule Permit Review or Applicability Determination Fee	Applicant is billed on an hourly rate for staff time	Upon service delivery	Dedicated / Non- lapsing Fund	Rule: Env-A 703.03	Statute requires that sufficient fees be collected to operate the program
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV	Testing and Monitoring Fees for Temporary Permits	Applicant is billed on an hourly rate for staff time	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 704.02	Statute requires that sufficient fees be collected to operate the program
			Air Resources Division	n - Administrative and Non-permitting	g Program Fee	Schedule		
DES	Air Resources Division - Compliance Bureau	RSA 141-E:12	Asbestos License and Certification	Ranges \$50 -\$1000 Depending on Classification	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 1800	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:11 and 12, I	Asbestos - Application for ARD - Certification of Asbestos Disposal Site Workers	Application fee of \$50	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 1812.04 (d)	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:10 and 12, I	Asbestos - Application for Licensure of Asbestos Disposal Site Contractors	Application fee of \$250	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 1811.04 (d)	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:11 and 12, I	Asbestos - Certification Renewal Asbestos Disposal Site Workers	Application fee of \$50	Upon renewal request	Dedicated / Non- lapsing Fund	Rule: Env-A 1812.07 (c)	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:10 and 12, I	Asbestos - License Renewal for Asbestos Disposal Site Contractors	Application fee of \$250	Upon renewal request	Dedicated / Non- lapsing Fund	Rule: Env-A 1811.07 (c)	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:12,	Asbestos Inspection and Compliance Monitoring Fees	Applicant is billed on an hourly rate for staff time	Upon service delivery	Dedicated / non- lapsing Fund	Rule: Env-A 1804.09	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:8, III, and 12, I	Asbestos Inspections of Private Dwellings	Applicant is billed on an hourly rate for staff time	Upon service delivery	Dedicated / Non- lapsing Fund	Rule: Env-A 1804.08	
DES	Air Resources Division – Compliance Bureau	RSA 141-E:12, II	Asbestos Notification Fees	Ranges \$50 - \$1,500 depending on size of project	Upon notification	Dedicated / Non- lapsing Fund	Rule: Env-A 1803.09	

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DES	Air Resources Division – Compliance Bureau	RSA 141-E:10, 11, and 12, I	Licensing and Certification for Asbestos Abatement and School Asbestos Abatement Planning	Ranges \$50 - \$1000 depending on classification	Upon application	Dedicated / Non- Lapsing Fund	Rule: Env-A 1810.08			
DES	Air Resources Division – Compliance Bureau	RSA 125-J:13	NOx Emissions Reduction Fund Fee (expires 1-1-14)	The NOx emissions reduction fee shall be \$1,000 per ton during ozone season and \$500 per ton in non-ozone season.	As required by permit condition	Dedicated / Non- lapsing Fund	Statute: RSA 125-J:13			
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV-a	Public Notice Fee	Cost of the public notice and a \$15 administrative fee if the source asks DES to publish the notice.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-A 621, 622, 623			
DES	Air Resources Division – Permitting & Environmental Health Bureau	RSA 125-C:12, IV	Application Fee for Air Toxics Reviews	Ranges \$500 - \$1,000 depending if permit is required	Upon request	Dedicated / Non- lapsing Fund	Rule: Env-A 702.01			
Waste Management Division - Permitting Program Fee Schedule										
DES	Waste Management Division – Hazardous Waste Remediation Bureau	RSA 485:3-c	Groundwater Management Permit	\$2,000 application fee. State and local gov't exempt	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485:3-c			
DES	Waste Management Division – Hazardous Waste Remediation Bureau	RSA 485-C:13	Groundwater Release Detection Permit	\$2,500 application fee. State and local gov't exempt.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Or 700			
DES	Waste Management Division – Hazardous Waste Management Bureau	RSA 147-A:4	Hazardous Waste Facility Permits	Initial fee from \$750 to \$7,500, based on facility type. Permit renewal or modification fees from \$400 to \$4,000.	Upon application	Dedicated / non- lapsing Fund	Statute: RSA 147-A:4 Rule: Env-Hw 300			
DES	Waste Management Division – Solid Waste Bureau	RSA 149-M:7	Solid Waste Facility Permits & Modifications	\$0 to \$35,000 based on type, capacity and life expectancy	Upon application	General Fund	Rule: Env-Sw 300			
			Waste Management Divis	sion - Administrative and Non-permit	ting Program Fe	ee Schedule				
DES	Waste Management Division – Oil Remediation & Compliance Bureau	RSA 146-C:7,I- a	Construction of Underground Storage Tank Facility	Application fee is \$100. State and local gov't exempt	Upon application	General Fund	Statute: RSA 146-C:7, I-a			

	Waste							
DES	Management Division – Hazardous Waste Remediation Bureau	RSA 485:3-b	Expedited Environmental Site Assessment Review Program	\$1,800 - \$7,500 based on equalized assessed property valuation.	Upon request	Dedicated / Non- lapsing Fund	Statute: RSA 485:3-b	
DES	Waste Management Division – Hazardous Waste Remediation Bureau	RSA 147-F:14, I and II	Brownfields Covenant Program	\$750 for eligibility determination; \$4,500 program participation fee	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 147-F:14, I and II	
DES	Waste Management Division – Hazardous Waste Management Bureau	RSA 147-A:3	Hazardous Waste Activity Notification	\$150 initial notification fee. Municipalities exempt.	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 147-A:3	
DES	Waste Management Division – Hazardous Waste Management Bureau	RSA 147-A:5, III (b)	Hazardous Waste Coordinator Certification	\$125 per person annual fee	Annual	Dedicated / Non- lapsing Fund	Statute: RSA 147-A:5	
DES	Waste Management Division - Hazardous Waste Management Bureau	RSA 147-B:8	Full Quantity Hazardous Waste Generator Fees	\$0.06 per pound or a minimum of \$100	Quarterly	Dedicated / Non- lapsing Fund	Statute: RSA 147-B:8	
DES	Waste Management Division – Hazardous Waste Management Bureau	RSA 147-A:5, IV-b	Small Quantity Hazardous Waste Generator Fees	\$270 every three years. State and local gov't exempt.	Triennial	Dedicated / Non- lapsing Fund	Statute: RSA 147-A:5, IV-b	
DES	Waste Management Division – Solid Waste Management Bureau	RSA 149-M:6, XIII	Solid Waste Facility Operator Certification	\$50 annually	Annual	Dedicated / Lapsing Fund	Statute: RSA 149-M:6, XIII	Balance over \$30,000 lapses to General Fund annually per RSA 21-O:1- a, III
DES	Waste Management Division – Solid Waste Management Bureau	RSA 149-M:6, XI	Surcharge on disposal of out-of- state waste in NH	\$1 per ton	Upon disposal	General Fund	Statute: RSA 149-M:6, XI	Not implemented / Determined unconstitutional with regard to interstate commerce law
			Water	Division - Permitting Program Fee S	chedule			

Title: DES Administrative, Permitting and Non-Permitting Fee Schedule **Revised By: Timothy W. Drew, Administrator, PIP Unit**

DES	Water Division – Watershed Management Bureau	RSA 485-A:6, X; RSA 485- A:26	Public Bathing Facility Approval	\$100 application fee.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:6, X; RSA 485-A:26	
DES	Water Division - Alteration of Terrain Bureau	RSA 485-A:17, II	Alteration of Terrain Permit	Permit fee is based on the area proposed to be disturbed.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:17, II	
DES	Water Division - Dam Bureau	RSA 482:8-a & RSA 482:9:II	Dam Permit	A \$2,000 filing fee is required to accompany the application. An additional fee may be required upon determination of hazard classification development – \$100 deposit Annual dam registration fees are: Low Hazard – \$400, Significant Hazard – \$750 and High Hazard – \$1,500	Upon application; and annually thereafter	Dedicated / Non- lapsing Fund	Statute: RSA 482:8-a & RSA 482:9:II	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 485:3	Drinking Water System Design Approval	New Community Public Water Systems is \$45 per residential unit. New Non-community Public Water Systems is \$45 per "residential-equivalent" unit, where one "residential-equivalent" unit will have an average daily demand of 300 gallons per day.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485:3	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 485-A:4, XIII	Engineer Pre-qualification Approval	\$200 for initial application and \$50 for yearly renewals	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:4, XIII	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 485:46	Environmental Laboratory Accreditation	Application fees vary and are based on the scope of the desired accreditation as described in Env-C 303.05 (see Env-C 303.05 (see Env-C 300 Laboratory Accreditation). On-site assessment fees are based on time and travel costs as described in Env-C 303.06	Based on services delivered	Dedicated / Non- lapsing Fund	Statute: RSA 485:46	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 485-A:1; *RSA 485- A:13-a; RSA 485:3, X; RSA 485-C:6	Groundwater Discharge Permit	\$1,000	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:1; RSA 485-A:13-a; RSA 485:3, X; RSA 485- C:6	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 485:3-a & RSA 485:41, VIII	Public Water System	The annual fee for community systems is \$10 per household or household equivalent, to a maximum of \$300. The annual fee for non-transient and non-community systems is \$150.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485:3-a & RSA 485:41, VIII	
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 332-E:4, III	Water Works Operator Certification	Fee of \$50 per exam and a \$50 biennial renewal fee.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 332-E:4, III	

Title: DES Administrative, Permitting and Non-Permitting Fee Schedule **Revised By: Timothy W. Drew, Administrator, PIP Unit**

				License application fee: \$25				
DES	Water Well Board (Administratively attached to DES)	RSA 482-B:14 and RSA 482- B:4, VI	Water Well Contractor License	Examination fee for each license category: \$10 Annual water well contractor fees: Technical Drilling - \$225 Rotary Drilling - \$225 Cable Tool Drilling - \$150 Wash/Point Well - \$150 Dug Well Const \$100	Upon application; thereafter annually	Dedicated / Non- lapsing Fund	Statute: RSA 482-B:14 and RSA 482-B:4, VI	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a & b; RSA 485-A:6, X-a	Exceptional Quality Septage Certification	\$100 for each application, unless accompanied by a septage Innovative/Alternative (I/A) permit application. Municipalities are exempt.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:4, XVI- a & b; RSA 485- A:6, X-a	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:5 & RSA 485- A:4, IX-c	Industrial Wastewater Indirect Discharge Permit	\$1,000 application review fee when plans and specifications are required. \$50 application review fee when plans and specifications are not required. These fees do not apply if the applicant is a municipality, county, state agency or school district.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:5 & RSA 485-A:4, IX- c	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a; RSA 485-A:6, X-a	Septage Facility Permit and Innovative/Alternative Permit	\$1,000 for each individual septage treatment facility permit application or renewal. Facilities may deduct \$200 for each written agreement with a municipality to accept septage from a municipality in compliance with RSA 485-A:5-b. Municipalities are exempt from the fee.	Upon application	General Fund	Rule: Env-Wq 1609.05	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a; RSA 485-A:6, X-a	Septage Hauler Permit	\$100 per vehicle per tank, plus \$5 per permit plate. Municipalities are exempt.	Upon application	General Fund	Rule: Env-Wq 1605.05	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a; RSA 485-A:6, X-a	Septage Holding Tank Permit-by- Notification	\$200 for each permit-by-notification application, modification or renewal. Municipalities are exempt.	Upon notification	General Fund	Rule: Env-Wq 1606.04 & 10	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a; RSA 485-A:6, X-a	Septage Site Permit	\$100 for sites with five or fewer acres, \$150 for those with greater than five but less than or equal to ten acres, and \$300 for sites greater than ten acres in size. Municipalities are exempt.	Upon application	General Fund	Rule: Env-Wq 1608.05	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-a; RSA 485-A:6, X-a	Septage Transfer/Storage Tank Permit	\$200 for each application. Municipalities are exempt.	Upon application	General Fund	Rule: Env-Wq 1606.04	

DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, IX-a	Sewer Connection Permit	Application: \$0.10/gallon/day for first 10,000 gallons/day, based on estimated average daily flow and \$0.05/gallon/day for any flow in excess of 10,000 gallons/day. Design Review: \$200 per sheet of technical drawings in construction plans. Does not apply to municipal wastewater treatment facilities.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:4,IX-a	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-b; RSA 485-A:6, X-a	Sludge Facility Permit	\$500 for sludge composting facilities and \$1,000 for all other facilities. Fee amount established by rules adopted under RSA 485-A:6, X-a. Municipalities are exempt.	Upon application	General Fund	Rule: Env-Wq 808.04	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-b; RSA 485-A:6, X-a	Sludge Hauler Permit	\$100 for each vehicle. Fee amount established by rules adopted under RSA 485-A:6, X-a. Municipalities that transport their own sludge are exempt.	Upon application	General Fund	Rule: Env-Wq 805.04	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-c (b); RSA 485-A:6, X-a	Sludge Quality Certification	\$1,000 per application. New Hampshire municipal wastewater facilities are exempt.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Wq 807.02	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:4, XVI-b; RSA 485-A:6, X-a	Sludge Site Permit	\$100 for sites with 5 or fewer acres, \$150 for those with greater than 5 but less than or equal to 10 acres, and \$300 for sites greater than 10 acres in size. Municipalities are exempt.	Upon application	General Fund	Rule: Env-Wq 806.04	
DES	Water Division – Wastewater Engineering Bureau	RSA 485-A:7- a; RSA 485- A:6, XI and XI- b; *RSA 485- A:7-a through 7-d; RSA 486:9; RSA 486:10, III	Wastewater Treatment Facility Operator Certification	\$50 required for application, two-year certificate renewal, or reciprocity requests.	Upon application, renewal, or reciprocity requests	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:7-a; RSA 485-A:6, XI and XI-b; RSA 485- A:7-a through 7-d; RSA 486:9; RSA 486:10, III	
DES	Water Well Board (Administratively attached to DES)	RSA 482-B:4, VI	Pump Installer License	License application fee: \$25 Examination fee for each license category: \$10 Annual license fee: \$100	Upon application; annually thereafter	Dedicated / Non- lapsing Fund	Statute: RSA 482-B:4, VI	
DES	Water Division – Subsurface Systems Bureau	RSA 485-A:30	Septic System Designer and Installer Permitting	For both designers and installers, the fee is \$80 per exam; \$80 per biennial renewal. Monies deposited in the subsurface systems fund, under RSA 485-A:30, I-b	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:30	
DES	Water Division – Subsurface Systems Bureau	RSA 485	Subdivision Approval	\$300 per lot. Monies deposited in the subsurface systems fund, under RSA 485-A:30, I-b	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:30	
DES	Water Division – Subsurface Systems Bureau	RSA 485	Septic Systems: Approval for installation and operation of on-site wastewater disposal systems	\$300 per system. Monies deposited in the subsurface systems fund, under RSA 485-A:30, I-b	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:30	

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Title: DES Administrative, Permitting and Non-Permitting Fee Schedule **Revised By: Timothy W. Drew, Administrator, PIP Unit**

DES	Water Division – Wetlands Bureau	RSA 483-B:5, b	Shoreland Impact Permit	The permit application fee is based upon square feet of area impacted by the proposed activities and is calculated as \$100 plus \$.10 per square foot of impacted area. Public road, access, and utility projects are exempt from fees. Fees are capped as follows: 1) For projects that qualify for permit by notification under RSA 483-B:17, X, \$100 for restoration of water quality improvement projects and \$250 for all other permit by notification	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 483-B:5, b	
				projects. 2) For projects of 0-9,999 square feet, \$750. 3) For projects of 10,000-24,999 square feet, \$1,875. 4) For projects of 25,000 square feet or more, \$3,750.				
DES	Water Division – Wetlands Bureau	RSA 483-B:5-b	Shoreland Permit-by-Notification	\$100 base fee plus \$0.10 per square foot of temporary or permanent impact. Fees are capped at \$100 for stormwater improvement or environmental restoration projects. Fees for all other projects are capped at \$250.	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 483-B:5-b	
DES	Water Division – Wetlands Bureau	RSA 482-A:3	Wetlands Expedited Minimum Impact Permit	\$200 per application	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 483-B:5-b	
DES	Water Division – Wetlands Bureau	RSA 482-A:11, VI & RSA 482- A:3	Wetlands Minimum Impact Agricultural Projects Permit	\$200 per application	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:11, VI & RSA 482-A:3	
DES	Water Division – Wetlands Bureau	RSA 482-A:3, V	Wetlands Minimum Impact Forestry Notification	\$25 per application	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:3, V	
DES	Water Division – Wetlands Bureau	RSA 482-A:3, XII	Wetlands Minimum Impact Trails Development or Maintenance Project Notification	\$25 per application	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:3, XII	
DES	Water Division – Wetlands Bureau	RSA 482-A:11, VI & RSA 482- A:3	Wetlands Permit By Notification	\$200 per application	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:11, VI & RSA 482-A:3	
DES	Water Division – Wetlands Bureau	RSA 482-A:3, XI	Wetlands Recreational Mineral Dredging Permit	\$25 for New Hampshire residents; \$50 out of state applicants.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:3, XI	

DES	Water Division – Wetlands Bureau	RSA 482-A:3	Wetlands Standard Dredge & Fill Permit	Shoreline Structures – Minor and major shoreline structure projects are \$200 plus an impact fee, based on the area of dredge, fill, or dock surface area proposed, or a combination. The shoreline structure impact fee is \$2 per square foot for permanent dock surface area; \$1 per square foot for seasonal dock surface area; and \$0.20 per square foot for dredge or fill surface area or both. For projects involving only the repair, reconstruction, or reconfiguration of an existing docking structure, the application fee is \$200. Dredge and Fill Projects – The permit application fee is \$200 for minimum impact dredge and fill projects. The permit application fee is \$0.20 per square foot of proposed impacts for all minor and major impact dredge and fill projects. There is a minimum fee of \$200 for all projects that impact fewer than 1,000 square feet.	Upon application	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:3	
DES	Water Division – Wetlands Bureau	RSA 482-A:3, XV	Wetlands Utility Maintenance Notification	\$200 one-time annual fee per town, not to exceed an annual maximum of \$10,000. No additional fee is required for amendments as long as additional towns are not included in the amendment request.	Upon notification	Dedicated / Non- lapsing Fund	Statute: RSA 482-A:3, XV	
DES	Water Division – Winnipesaukee River Basin Bureau (WRBP)	RSA 485-A:47	Commercial Wastewater Discharge Permit	\$75 application fee.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Wq 1204:11(b)	
DES	Water Division – Winnipesaukee River Basin Bureau (WRBP)	RSA 485-A:47	Connection Permit	\$200 application fee. Fee does not apply to municipalities, counties, state agencies or school districts.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Wq 1204:11(a)	
DES	Water Division – Winnipesaukee River Basin Bureau (WRBP)	RSA 485-A:47	Industrial Wastewater Indirect Discharge Permit	\$75 application fee and a \$1,200 a year annual fee applies. Additional fees are required by DES (see RSA 485-A:4, IX-b and IX-c) These fees do not apply to municipalities, counties, state agencies, or school districts.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Wq 1204.06	
DES	Water Division – Winnipesaukee River Basin Bureau (WRBP)	RSA 485-A:47	Wastewater Discharge Permit	\$75 application fee. Additional fees are required by DES (see RSA 485-A:4, IX-b and IX-c) These fees do not apply to municipalities, counties, state agencies or school districts.	Upon application	Dedicated / Non- lapsing Fund	Rule: Env-Wq 700 & Env- Wq 1204.11(b)	

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DES	Water Division	RSA 485-A:23- 25-a; RSA 485-A:24	Youth Recreation Camp License	\$50 per camp per calendar year.	Annually	Dedicated / Non- lapsing Fund	Statute: RSA 485-A:23-25- a; RSA 485-A:24			
	Water Division - Administrative and Non-permitting Program Fee Schedule									
DES	Water Division– Wastewater Engineering Bureau	RSA 486:14, I (b)	Clean Water State Revolving Fund	The Program charges a below market interest (including fees) on loans. The actual % and dollar amount of fees and interest will be different for each loan. Up to 2% of annual loan charges is for program administration.	Annually	Dedicated / Non- lapsing Fund	Statute: RSA 486:14, I (b)			
DES	Water Division- Drinking Water & Groundwater Bureau	RSA 486:14, I (b)	Drinking Water State Revolving Fund	The Program charges a below market interest rate (including fees) on loans. The actual % and dollar amount of fees and interest will be different for each loan. Up to 2% of annual loan charges is for program administration.	Annually	Dedicated / Non- lapsing Fund	Statute: RSA 486:14, I (b)			