## As Passed by the House

# **132nd General Assembly**

Regular Session 2017-2018

Am. S. B. No. 2

#### **Senator Hite**

Cosponsors: Senators Gardner, Manning, Yuko, Williams, Brown, Sykes, LaRose, Bacon, Balderson, Beagle, Burke, Dolan, Eklund, Hackett, Hoagland, Hottinger, Huffman, Kunze, Lehner, Obhof, O'Brien, Oelslager, Peterson, Schiavoni, Tavares, Thomas, Uecker Representatives Landis, Leland, Schaffer, Anielski, Antonio, Arndt, Ashford, Boyd, Clyde, Craig, Duffey, Edwards, Fedor, Galonski, Gavarone, Green, Hambley, Holmes, Hughes, Kent, Lepore-Hagan, Manning, Miller, O'Brien, Patterson, Patton, Reineke, Rogers, Seitz, Smith, K., Strahorn, Sweeney, West

### A BILL

То	amend sections 1506.21, 1506.23, 3714.01,	1
	3714.02, 3714.051, 3714.06, 3714.062, 3714.082,	2
	3734.061, 3734.19, 3734.20, 3734.21, 3734.22,	3
	3734.23, 3734.30, 5301.80, 6109.02, 6109.08,	4
	6109.24, 6111.03, 6111.04, 6111.07, and 6111.30	-
	and to enact sections 3714.022, 6109.25,	6
	6111.052, 6111.33, and 6111.34 of the Revised	7
	Code to revise specified laws relating to	8
	environmental protection.	Ç

### BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That sections 1506.21, 1506.23, 3714.01,	10
3714.02, 3714.051, 3714.06, 3714.062, 3714.082, 3734.061,	11
3734.19, 3734.20, 3734.21, 3734.22, 3734.23, 3734.30, 5301.80,	12
6109.02, 6109.08, 6109.24, 6111.03, 6111.04, 6111.07, and	13
6111 30 be amended and sections 3714 022. 6109 25. 6111 052.	1 4

6111.33, and 6111.34 of the Revised Code be enacted to read as	15
follows:	16
<b>Sec. 1506.21.</b> (A) $\underline{(1)}$ There is hereby created the Ohio Lake	17
Erie commission, consisting of the directors of environmental	18
protection, natural resources, health, agriculture,	19
transportation, and development services, or their designees,	20
the two board members of the great lakes protection fund board	21
appointed by the governor under section 1506.22 of the Revised	22
Code who shall serve as ex officio nonvoting members, and five	23
additional members appointed by the governor who with the advice	24
and consent of the senate. The governor shall serve at the	25
pleasure of the governor appoint the five additional members not	26
later than forty-five days after the effective date of this	27
amendment. Of the initial five additional members appointed by	28
the governor after the effective date of this amendment, two	29
shall serve for a term ending on September 1, 2017, two shall	30
serve for a term ending on September 1, 2018, and one shall	31
serve for a term ending on September 1, 2019. Thereafter, all	32
five additional members appointed by the governor shall serve	33
three-year terms.	34
(2) All of the following apply to the five additional	35
members appointed by the governor:	36
(a) Each member shall hold office from the date of the	37
member's appointment until the end of the term for which the	38
member was appointed.	39
(b) In the event of the death, removal, resignation, or	40
incapacity of a member, the governor, with the advice and	41
consent of the senate, shall appoint a successor who shall hold	42
office for the remainder of the term for which the successor's	43
predecessor was appointed.	44

(c) A member shall continue in office subsequent to the	45
expiration date of the member's term until the member's	46
successor takes office or until a period of sixty days has	47
elapsed, whichever occurs first.	48
(d) Members may be reappointed for not more than two total	49
terms.	50
<u>cerms.</u>	30
(e) The governor at any time may remove a member for	51
misfeasance, nonfeasance, or malfeasance in office.	52
(3) Membership on the commission does not constitute	53
holding a public office or position of employment under the laws	54
of this state and is not grounds for removal of public officers	55
or employees from their offices or positions of employment.	56
Members may be reimbursed for their actual and necessary	57
expenses incurred in the performance of their official duties.	58
The members of the commission annually shall designate a	59
director or director's designee as chairperson, who shall	60
preside at the meetings of the commission, and a secretary.	61
(4) The commission shall hold at least one meeting every	62
three months. The secretary of the commission shall keep a	63
record of its proceedings. Special meetings shall be held at the	64
call of the chairperson or upon the request of four members of	65
the commission. All meetings and records of the commission shall	66
be open to the public. Six members of the commission constitute	67
a quorum. The agencies represented on the commission shall	68
furnish administrative, clerical, technical, and other services	69
required by the commission in the performance of its duties.	70
(B) The commission shall do all of the following:	71
(1) Ensure the coordination of <u>funding and monitoring</u>	72
federal, state, and local policies and, programs, and	73

<u>priorities</u> pertaining to Lake Erie <del>water quality, toxic</del>	74
pollution control, including issues related to nutrient-related	75
water quality and the beneficial use of dredged material. The	76
commission shall prioritize policies, programs, and resource	77
priorities identified in the Lake Erie protection and	78
restoration strategy;	79
(2) Review, and make recommendations concerning, the	80
development and implementation of policies, programs, and issues	81
for long term, comprehensive protection of Lake Erie water-	82
resources and water quality that are consistent with the great	83
lakes water quality agreement and the great lakes toxic	84
substances control agreement other international, federal, and	85
state compacts and agreements;	86
(3) -Recommend policies and programs to modify the coastal-	87
management program of this state;	88
(4) At each regular meeting, consider matters relating to	89
the implementation of sections 1506.22 and 1506.23 of the	90
Revised Code Serve as a repository and clearinghouse for public	91
information and data related to Lake Erie and the Lake Erie	92
basin and collect and distribute such information and data at	93
the commission's discretion;	94
$\frac{(5)-(4)}{(2)}$ Publish and submit the Lake Erie protection agenda-	95
and restoration strategy in accordance with division (C) of	96
section 1506.23 of the Revised Code;	97
(6) Ensure the implementation of a basinwide approach to	98
Lake Erie issues;	99
(7) Increase (5) Provide representation of regarding the	100
interests of this state in state, regional, national, and	101
international forums pertaining to the resources and water	102

<del>quality of</del> Lake Erie and the Lake Erie basin;	103
(8) Promote (6) Develop, implement, and coordinate an	104
education, public information, and community relations program	105
concerning the wise management of the commission's policies,	106
programs, issues, and the resources of Lake Erie;	107
(9) (7) Develop and implement a marketing program	108
promoting the sale of the Lake Erie license plate created under	109
section 4503.52 of the Revised Code and other public and private	110
fundraising initiatives to support the commission's programs;	111
(8) Establish and dissolve public advisory councils as	112
considered necessary to assist in programs established under	113
this section and sections 1506.22 and 1506.23 of the Revised	114
Code. Members of the public advisory councils shall represent a	115
broad cross section of interests, shall have experience or	116
expertise in the subject for which the advisory council was	117
established, and shall serve without compensation. Membership on	118
a public advisory council does not constitute holding a public	119
office or position of employment under the laws of this state	120
and is not grounds for removal of public officers or employees	121
from their offices or positions of employment. Members of a	122
public advisory council may be reimbursed for their actual and	123
necessary expenses incurred in the performance of their official	124
<u>duties</u> .	125
(10) Prepare and submit the report required under division	126
(D) of section 1506.23 of the Revised Code.	127
(C) Each state agency, upon the request of the commission,	128
shall cooperate in the implementation of this section and	129
sections 1506.22 and 1506.23 of the Revised Code.	130
Soc 1506 23 (A) Thoro is horoby greated in the state	1 3 1

treasury the Lake Erie protection fund, which shall consist of	132
moneys deposited into the fund from the issuance of Lake Erie	133
license plates under section 4503.52 of the Revised Code and	134
donations, gifts, bequests, and other moneys received for the	135
purposes of this section. Not later than the first day of June	136
each year, the Ohio Lake Erie commission created in section	137
1506.21 of the Revised Code shall designate one of its members	138
who represents a state agency to administer the fund and, with	139
the approval of the commission, to expend moneys from the fund	140
for any of the following purposes:	141
(1) Accelerating the pace of Funding cooperative research	142
into , data gathering, or demonstration projects related to the	143
economic, environmental, and human health effects of	144
contamination of priorities outlined in the Lake Erie protection	145
and its tributaries restoration strategy published under this	146
<pre>section;</pre>	147
(2) Funding cooperative research and data collection	148
regarding Lake Erie water quality and toxic contamination;	149
(3) Developing improved methods of measuring water quality	150
and establishing a firm scientific base for implementing a-	151
basinwide system of water quality management for Lake Erie and-	152
its tributaries;	153
(4) Supporting research to improve the scientific-	154
knowledge on which protection policies are based and devising	155
new and innovative clean-up techniques for toxic contaminants;	156
(5) Supplementing, in a stable and predictable manner,	157
state commitments to policies and programs pertaining to Lake-	158
Eric water quality and resource protection;	159
(6) Encouraging cooperation with and among leaders from	160

state legislatures, state agencies, political subdivisions,	161
business and industry, labor, institutions of higher education,	162
agriculture, environmental organizations, and conservation	163
groups within the Lake Erie basin;	164
(7) Awarding of grants to any agency of the United	165
States, any state agency, as "agency" is defined in division (A)	166
(2) of section 111.15 of the Revised Code, any political	167
subdivision, any educational institution, or any nonprofit	168
organization for the development and implementation of projects	169
and programs that are designed to protect address priorities	170
outlined in the Lake Erie by reducing toxic contamination of or-	171
improving water quality in Lake Erie protection and restoration	172
<pre>strategy;</pre>	173
(8)—(4) Expenses authorized by the Ohio Lake Erie	174
commission necessary to implement this chapter.	175
	1.00
(B) Moneys in the Lake Erie protection fund are not	176
intended to replace other moneys expended by any agency of the	177
United States, any state agency, as "agency" is so defined, any	178
political subdivision, any educational institution, or any	179
nonprofit organization for projects and programs that are	180
designed to protect Lake Erie by reducing toxic contamination of	181
or improving water quality in Lake Erie.	182
(C) - Each March, the Ohio Lake Erie commission shall	183
publish a Lake Erie protection agenda that describes proposed	184
uses of the Lake Erie protection fund for the following state-	185
fiscal year. The agenda shall be the subject of at least one	186
public meeting of the commission held in the Lake Eric basin.	187
The commission shall submit the agenda to the governor, the	188
president of the senate, and the speaker of the house of	189
representatives Not later than the last day of July of each odd-	190

numbered year, the commission shall publish a Lake Erie	191
protection and restoration strategy that describes the goals of	192
the commission and prioritizes the uses of the Lake Erie	193
protection fund and other funds for the following state fiscal	194
year. The commission shall hold at least one public meeting in	195
the Lake Erie basin regarding the strategy. The commission shall	196
submit the strategy to the governor, the president of the	197
senate, and the speaker of the house of representatives.	198
(D) Not later than September 1, 1991, and annually	199
thereafter, the Lake Erie commission shall prepare a report of	200
the activities that were undertaken by the commission under this	201
section during the immediately preceding fiscal year, including,	202
without limitation, revenues and expenses for the preceding	203
fiscal year. The commission shall submit the report to the	204
governor, the president of the senate, and the speaker of the	205
house of representatives.	206
Sec. 3714.01. As used in this chapter:	207
(A)—"Board of health" means the board of health of a city	208
or general health district or the authority having the duties of	209
a board of health in any city as authorized by section 3709.05	210
of the Revised Code.	211
(B)—"Closure" means either the time at which a	212
construction and demolition debris facility will no longer	213
accept construction and demolition debris for disposal or the	214
effective date of an order revoking the license of the facility.	215
"Closure" includes measures performed to protect public health	216
or safety, to prevent air or water pollution, or to make the	217
facility suitable for other uses, if any, including, without	218
limitation, the establishment and maintenance of suitable cover	219
of soil and vegetation over areas where construction and	220

demolition debris is buried and the minimization of erosion, the	221
infiltration of surface water into such areas, the production of	222
leachate, and the accumulation and runoff of contaminated	223
surface water.	224
(C)—"Construction and demolition debris" means those	225
materials resulting from the alteration, construction,	226
destruction, rehabilitation, or repair of any physical structure	227
that is built by humans, including, without limitation, houses,	228
buildings, industrial or commercial facilities, or roadways.	229
"Construction and demolition debris" includes particles and dust	230
created during demolition activities. "Construction and	231
demolition debris" does not include materials identified or	232
listed as solid wastes or hazardous waste pursuant to Chapter	233
3734. of the Revised Code and rules adopted under it; materials	234
from mining operations, nontoxic fly ash, spent nontoxic foundry	235
sand, and slag; or reinforced or nonreinforced concrete,	236
asphalt, building or paving brick, or building or paving stone	237
that is stored for a period of less than two years for recycling	238
into a usable construction material.	239
(D) "Disposal" means the discharge, deposit, injection,	240
dumping, spilling, leaking, emitting, or placing of any	241
construction and demolition debris into or on any land or ground	242
or surface water or into the air, except if the disposition or	243
placement constitutes storage.	244
(E) "Facility" means any site, location, tract of land,	245
installation, or building used for the disposal of construction	246
and demolition debris. "Facility" does not include any	247
construction site where construction debris and trees and brush	248
removed in clearing the construction site are used as fill	249

material on the site where the materials are generated or

removed and does not include any site where materials composed	251
exclusively of reinforced or nonreinforced concrete, asphalt,	252
clay tile, building or paving brick, or building or paving stone	253
are used as fill material, either alone or in conjunction with	254
clean soil, sand, gravel, or other clean aggregates, in	255
legitimate fill operations for construction purposes or to bring	256
the site up to a consistent grade.	257
(F) "Health district" means a city or general health	258
district created by or under the authority of Chapter 3709. of	259
the Revised Code.	260
(G)—"New construction and demolition debris facility" or	261
"new facility" includes an existing facility that is proposing	262
to expand the facility beyond the limits of construction and	263
demolition debris placement approved by a board of health or the	264
director of environmental protection, as applicable, under this	265
chapter.	266
(H)—"Person" includes the state, any political subdivision	267
of the state or other state or local body, the United States and	268
any agency or instrumentality thereof, and any legal entity or	269
organization defined as a person under section 1.59 of the	270
Revised Code.	271
(I) "Processing facility" means a site, location, tract of	272
land, installation, or building that is used or intended to be	273
used for the purpose of processing, transferring, or recycling	274
construction and demolition debris that was generated off the	275
premises of the facility. As used in this paragraph,	276
"transferring" means the receipt or storage of construction and	277
demolition debris, or the movement of construction and	278
demolition debris from vehicles or containers to a working	279
surface and into other vehicles or containers, for purposes of_	280

transporting the debris to a solid waste landfill facility, a	281
construction and demolition debris facility, or a processing	282
facility. As used in this paragraph, "processing" means the	283
receipt or storage of construction and demolition debris, or the	284
movement of construction and demolition debris from vehicles or	285
containers to a working surface, for purposes of separating the	286
debris into individual types of materials as a commodity for use	287
in a beneficial manner that does not constitute disposal.	288
"Processing facility" does not include a facility that is	289
licensed under section 3734.05 of the Revised Code as a solid	290
waste transfer facility or solid waste facility.	291
"Pulverized debris" means a load of debris that, after	292
demolition has occurred, but prior to acceptance of the load of	293
debris for disposal, has been shredded, crushed, ground, or	294
otherwise rendered to such an extent that the load of debris is	295
unidentifiable as construction and demolition debris.	296
(J) "Qualified ground water scientist" means a scientist	297
or engineer who has received a baccalaureate or post-graduate	298
degree in the natural sciences or engineering and has at least	299
five years of relevant experience in ground water hydrogeology	300
and related fields that enable that individual to make sound	301
professional judgments regarding ground water monitoring,	302
contaminant fate and transport, and corrective measures.	303
(K) "Recycling" means processing construction and	304
demolition debris that would otherwise be disposed of and	305
returning the material to commerce as a commodity for use in a	306
beneficial manner that does not constitute disposal.	307
"Storage" means the holding of construction and demolition	308
debris for a temporary period in such a manner that it remains	309

retrievable and substantially unchanged and, at the end of the

period, is disposed of or reused or recycled in a beneficial	311
manner.	312
(L) "Transfer facility" means a site, location, tract of	313
land, installation, or building that is primarily used or	314
intended to be used for the purpose of transferring construction-	315
and demolition debris that was generated off the premises of the-	316
facility from vehicles or containers into other vehicles or	317
containers for transportation to a construction and demolition	318
debris facility.	319
Sec. 3714.02. The director of environmental protection	320
shall adopt, and may amend and rescind, rules in accordance with	321
Chapter 119. of the Revised Code governing construction and	322
demolition debris facilities and the inspection of and issuance	323
of permits to install and licenses for those facilities. The	324
rules shall ensure that the facilities will not create a	325
nuisance, fire hazard, or health hazard or cause or contribute	326
to air or water pollution. The rules shall establish all of the	327
following:	328
(A) Standards and procedures for the issuance of permits	329
to install under section 3714.051 of the Revised Code that shall	330
include all of the following:	331
(1) Information that must be included in the designs and	332
plans required to be submitted with the application for a permit	333
to install under section 3714.051 of the Revised Code and	334
criteria for approving, disapproving, or requiring modification	335
of the designs and plans;	336
(2) Information that must be included with an application	337
for a permit to install in addition to the information required	338
under section 3714.051 of the Revised Code;	339

(3) Procedures for the issuance, denial, modification,	340
transfer, suspension, and revocation of permits to install;	341
(4) Grounds for the denial, modification, suspension, or	342
revocation of permits to install;	343
(5) A requirement that a person that is required to obtain	344
both a permit to install under section 3714.051 of the Revised	345
Code and a license under section 3714.06 of the Revised Code	346
obtain both the permit and license prior to operation;	347
(6) Criteria for establishing time periods after which a	348
permit to install expires;	349
(7) Any other requirements that the director determines	350
necessary in order to establish the program for the issuance of	351
permits to install under section 3714.051 of the Revised Code.	352
(B) Standards for the design and construction of	353
facilities. The standards may include, without limitation,	354
requirements for diking around the areas where debris is buried	355
to prevent runoff of surface water onto adjacent property.	356
(C) Standards for control over access to facilities and	357
for the operation of facilities, including, without limitation,	358
standards for the compaction and covering of debris disposed of	359
and standards regarding equipment used for the operation of	360
facilities;	361
(D) Criteria and procedures for granting authorization to	362
the owner or operator of a facility to dispose of asbestos or	363
asbestos-containing materials or products at the owner's or	364
operator's facility;	365
(E) Requirements for the installation of ground water	366
monitoring wells and the monitoring of ground water quality at	367

any facility where the operation of the facility threatens to	368
contaminate ground water. The rules shall require that ground	369
water monitoring be capable of determining impacts resulting	370
from the operation of construction and demolition debris	371
facilities. The rules also shall include provisions for ground	372
water assessment and corrective actions for impacts to ground	373
water. Further, the rules shall require that the owner or	374
operator of a construction and demolition debris facility submit	375
a monitoring report to the director or a board of health, as	376
applicable, that has been prepared by a qualified ground water	377
scientist and that includes all of the following:	378
(1) A determination of any impacts to ground water from	379
the migration of contaminants from the construction and	380
demolition debris facility;	381
(2) A list of the contaminants from the facility that may	382
be causing contamination of ground water;	383
(3) Recommendations for actions, if any are necessary,	384
that should be taken to investigate or remediate the source of	385
any ground water contamination.	386
(F) Requirements for the monitoring and sampling of	387
leachate. The rules adopted under division (F) of this section	388
shall include all of the following:	389
(1) A requirement that the owner or operator of a	390
construction and demolition debris facility provide for sampling	391
of leachate at least annually. However, the rules shall require	392
that if leachate is recirculated through a facility, the	393
leachate be sampled at least every calendar quarter.	394
(2) A requirement that the owner or operator of a facility	395

sample for at least seventy-seven parameters that the director

shall establish in the rules, which shall include arsenic,	397
copper, and chromium;	398
(3) Requirements governing facilities that do not have a	399
system for sampling leachate. The rules shall require that the	400
owner or operator of such a facility monitor ground water in	401
accordance with the rules adopted under division (E) of this	402
section for the parameters established in the rules adopted	403
under division (F)(2) of this section.	404
(4) A requirement that a facility that monitors ground	405
water and leachate add to the parameters monitored by the ground	406
water monitoring system any parameter that is detected through	407
the monitoring of leachate;	408
(5) Requirements governing the reporting of leachate	409
sampling data. The rules shall require that reports be submitted	410
to the director and the applicable board of health.	411
(G) Requirements respecting written, narrative plans for	412
the operation of facilities. The rules shall require the owner	413
or operator of a facility to use best management practices. In	414
addition, the rules shall require as a part of the plan of	415
operation of a facility the inclusion of the contingency plans	416
required in rules adopted under division (H) of this section.	417
(H) Requirements respecting contingency plans for	418
effective action in response to fire or explosion at a facility	419
or to hydrogen sulfide or other gases created by the operation	420
of a facility that pose a nuisance, cause an offensive odor, or	421
pose a threat to public health or safety or the environment;	422
(I) Financial assurance requirements for the closure and	423
post-closure care of facilities as follows:	424

(1) The rules establishing the financial assurance

requirements for the closure of facilities shall require that	426
the owner or operator of a facility, before being issued an	427
initial license for the facility under section 3714.06 of the	428
Revised Code, submit a surety bond, a letter of credit, or other	429
acceptable financial assurance, as specified by the director in	430
the rules, in an amount determined by the director or the	431
appropriate board of health, as applicable. The rules shall	432
include a list of the activities for which financial assurance	433
may be required. The rules shall allow the director or board of	434
health, as applicable, to adjust the amount of a surety bond, a	435
letter of credit, or other acceptable financial assurance in	436
conjunction with the issuance of an annual license. However, the	437
rules shall require that the amount of a surety bond, letter of	438
credit, or other acceptable financial assurance for the closure	439
of a facility be not less than thirteen thousand dollars per	440
acre of land that has been or is being used for the disposal of	441
construction and demolition debris. The rules shall require an	442
explanation of the rationale for financial assurance amounts	443
exceeding thirteen thousand dollars per acre.	444

(2) The rules establishing the financial assurance 445 requirements for the post-closure care of facilities shall 446 address the maintenance of the facility, continuation of any 447 required monitoring systems, and performance and maintenance of 448 any specific requirements established in rules adopted under 449 division (K) of this section or through a permit, license, or 450 order of the director. The rules also shall allow the director 451 or board of health, as applicable, to determine the amount of a 452 surety bond, a letter of credit, or other acceptable financial 453 assurance for the post-closure care of a facility based on a 454 required cost estimate for the post-closure care of the 455 facility. The rules shall require that the owner or operator of 456

a facility provide post-closure financial assurance for a period	457
of five years after the closure of a facility. However, the	458
rules shall stipulate that post-closure care financial assurance	459
may be extended beyond the five-year period if the extension of	460
the post-closure care period is required under rules adopted	461
under division (K) of this section.	462

- (J) Requirements for the closure of facilities. The 463 requirements shall include minimum requirements for the closure 464 of facilities and such additional requirements as are reasonably 465 466 related to the location of the facility and the type and 467 quantity of materials disposed of in the facility. The rules shall require that an owner or operator of a facility, upon the 468 closure of the facility, file in the office of the county 469 recorder of the county in which the facility is located a notice 470 that the property was previously used as a construction and 471 demolition debris facility. The rules shall require that the 472 notice be filed in the same manner as a deed to the property. 473 The rules shall require that the notice include an engineering 474 drawing attachment showing the physical locations of debris 475 placement, an indication of the volumes of debris, and an 476 indication of the depth of the final cover material. 477
- (K) Requirements for the post-closure care of facilities 478 for a period of five years after the closure of a facility. 479 However, the rules shall require that the post-closure care 480 period may be extended by order of the applicable board of 481 health, the director, or a court of competent jurisdiction if 482 conditions at a facility are impacting public health or safety 483 or the environment or if ground water assessment and corrective 484 measures are required to be conducted at the facility under 485 rules adopted under division (E) of this section. This division 486 does not limit the authority of the director, a board of health, 487

or a	court	of co	mpetent	juri	sdio	ction	to	issue	an	order	under	any	488
other	appli	.cable	chapter	of	the	Revis	sed	Code.					489

The rules adopted under this division shall specify both 490 of the following:

- (1) With respect to a facility that permanently ceases 492 acceptance of construction and demolition debris in calendar 493 year 2006, the post-closure care and post-closure care financial 494 assurance requirements do not apply, provided that the owner or 495 operator of the facility gives written notice of the date of the 496 cessation to the applicable board of health or the director, the 497 owner or operator of the facility does not submit a subsequent 498 application for a license renewal for the facility after that 499 cessation, and no order was issued by the applicable board of 500 health, the director, or a court of competent jurisdiction 501 governing the post-closure care of and post-closure financial 502 assurance for that facility prior to the date specified in the 503 written notice. 504
- (2) With respect to a facility that permanently ceases 505 acceptance of construction and demolition debris in calendar 506 year 2007, the required period of time for post-closure care and 507 post-closure care financial assurance shall be one year after 508 the closure of the facility, provided that the owner or operator 509 of the facility gives written notice of the date of the 510 cessation to the applicable board of health or the director, the 511 owner or operator does not submit a subsequent application for a 512 license renewal for the facility after that cessation, and no 513 order was issued by the applicable board of health, the 514 director, or a court of competent jurisdiction governing the 515 post-closure care of and post-closure financial assurance for 516 that facility prior to the date specified in the written notice. 517

(L) Standards and procedures governing the modification of	518
operation licenses issued under section 3714.06 of the Revised	519
Code;	520
(M) Procedures and requirements governing the	521
certification of construction and demolition debris by <del>transfer</del>	522
processing facilities as required under section 3714.082 of the	523
Revised Code;	524
(N) Requirements governing the provision of notification	525
under section 3714.083 of the Revised Code by owners and	526
operators of construction and demolition debris facilities of	527
rejected loads and by transporters and shippers of the final	528
disposition of rejected loads;	529
(O) Requirements governing the certification and training	530
of operators of construction and demolition debris facilities as	531
required under section 3714.062 of the Revised Code;	532
(P) Definitions of "owner" and "operator" for purposes of	533
this chapter.	534
The rules adopted under this section shall not prohibit	535
the open burning of construction debris on a construction site	536
in compliance with division (C)(1) of section 3704.11 of the	537
Revised Code.	538
Rules adopted under divisions (E) and (F) of this section	539
apply to all new construction and demolition debris facilities	540
for which a permit to install is required under section 3714.051	541
of the Revised Code on and after the effective date of this	542
amendment December 22, 2005. With respect to a facility that is	543
licensed under section 3714.06 of the Revised Code and operating	544
on the effective date of this amendment December 22, 2005: if	545
the facility does not have a ground water monitoring or leachate	546

monitoring system, the facility is not required to comply with	547
rules adopted under division (E) or (F) of this section; if the	548
facility has a ground water monitoring system, but not a	549
leachate monitoring system, the facility shall comply only with	550
rules adopted under divisions (E) and (F)(3) of this section;	551
and if the facility has a leachate monitoring system, but not a	552
ground water monitoring system, the facility shall comply only	553
with rules adopted under division (F) of this section.	554
Sec. 3714.022. (A) The director of environmental	555
protection shall adopt, and may amend and rescind, rules in	556
accordance with Chapter 119. of the Revised Code governing	557
processing facilities and the inspection of and issuance of	558
permits to install and licenses for those facilities. The rules	559
shall ensure that the facilities will not create a nuisance,	560
fire hazard, or health hazard or cause or contribute to air or	561
water pollution.	562
(B) The rules adopted under this section may establish all	563
of the following:	564
(1) Requirements for the location, design, construction,	565
operation, and closure of processing facilities;	566
(2) Requirements for the acceptance, storage, and	567
accumulation of materials, including the accumulation of	568
material for product development;	569
(3) The authorized maximum daily receipts;	570
(4) Fire prevention measures;	571
(5) Record-keeping procedures;	572
(6) The process for the closure of a processing facility;	573
(7) Financial assurance requirements;	574

(8) The management of stormwater and leachate;	575
(9) Standards and procedures for the issuance of permits	576
to install under divisions (H) and (I) of section 3714.051 of	577
the Revised Code that shall include all of the following:	578
(a) Information that must be included in the designs and	579
plans required to be submitted with the application for a permit	580
to install under section 3714.051 of the Revised Code and	581
criteria for approving, disapproving, or requiring modification	582
of the designs and plans;	583
(b) Information and the fee amount that must be included	584
with an application for a permit to install in addition to the	585
information required under section 3714.051 of the Revised Code;	586
(c) Procedures for the issuance, denial, modification,	587
transfer, suspension, and revocation of permits to install;	588
(d) Grounds for the denial, modification, suspension, or	589
revocation of permits to install;	590
(e) A requirement that a person that is required to obtain	591
both a permit to install under section 3714.051 of the Revised	592
Code and a license under section 3714.06 of the Revised Code	593
obtain both the permit and license;	594
(f) Criteria for establishing time periods after which a	595
permit to install expires;	596
(g) Any other requirements that the director determines	597
necessary in order to establish the program for the issuance of	598
permits to install under section 3714.051 of the Revised Code.	599
(C) Rules establishing financial assurance requirements	600
for the closure of a processing facility shall require that	601
prior to being issued an initial license for the facility under	602

section 3714.06 of the Revised Code, the owner or operator of a	603
facility submit a surety bond, a letter of credit, or other	604
acceptable financial assurance in a fixed amount as specified by	605
the director plus the fixed per cubic yard cost of	606
transportation to and disposal of mixed construction and	607
demolition debris at an authorized disposal facility.	608
(D) The rules adopted under this section shall not	609
prohibit the open burning of construction debris on a	610
construction site in compliance with division (C)(1) of section	611
3704.11 of the Revised Code.	612
(E) The rules adopted under this section may allow for the	613
issuance of a single license governing both a construction and	614
demolition debris facility and a processing facility located on	615
the same property.	616
Sec. 3714.051. (A)(1) Not later than one hundred eighty	617
Sec. 3714.051. (A)(1) Not later than one hundred eighty days after December 22, 2005, and in accordance with rules	617 618
days after December 22, 2005, and in accordance with rules	618
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director	618 619
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the	618 619 620
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and	618 619 620 621
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.	618 619 620 621 622
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall	618 619 620 621 622
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall establish a new construction and demolition debris facility	618 619 620 621 622 623 624
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall establish a new construction and demolition debris facility without first obtaining a permit to install issued by the board	618 619 620 621 622 623 624
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall establish a new construction and demolition debris facility without first obtaining a permit to install issued by the board of health of the health district in which the facility is or is	618 619 620 621 622 623 624 625 626
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall establish a new construction and demolition debris facility without first obtaining a permit to install issued by the board of health of the health district in which the facility is or is to be located or from the director if the facility is or is to	618 619 620 621 622 623 624 625 626
days after December 22, 2005, and in accordance with rules adopted under section 3714.02 of the Revised Code, the director of environmental protection shall establish a program for the issuance of permits to install for new construction and demolition debris facilities.  (2) On and after December 22, 2005, no person shall establish a new construction and demolition debris facility without first obtaining a permit to install issued by the board of health of the health district in which the facility is or is to be located or from the director if the facility is or is to be located in a health district that is not on the approved list	618 619 620 621 622 623 624 625 626 627 628

(B) The director, the director's authorized	632
representative, a board of health, or an authorized	633
representative of the board may assist an applicant for a permit	634
to install during the permitting process by providing guidance	635
and technical assistance.	636
(C) An applicant for a permit to install shall submit an	637
application to a board of health or the director, as applicable,	638
on a form that the director prescribes. The applicant shall	639
include with the application all of the following:	640
(1) The name and address of the applicant, of all partners	641
if the applicant is a partnership or of all officers and	642
directors if the applicant is a corporation, and of any other	643
person who has a right to control or in fact controls management	644
of the applicant or the selection of officers, directors, or	645
managers of the applicant;	646
(2) The designs and plans for the construction and	647
demolition debris facility that include the location or proposed	648
location of the facility, design and construction plans and	649
specifications, anticipated beginning and ending dates for work	650
performed, and any other related information that the director	651
requires by rule;	652
(3) The information required under section 3714.052 of the	653
Revised Code;	654
(4) An application fee of two thousand dollars. A board of	655
health shall deposit money collected under division (C)(4) of	656
this section into the special fund of the health district	657
created under section 3714.07 of the Revised Code. The director	658
shall transmit money collected under division (C)(4) of this	659
section to the treasurer of state to be credited to the waste	660

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management fund created in section 3734.061 of the Revised Code.	661
Not later than six months after a facility that is issued a	662
permit to install begins accepting construction and demolition	663
debris for disposal, a board of health or the director, as	664
applicable, shall refund the application fee received under	665
division (C)(4) of this section to the person that submitted the	666
application for the permit to install.	667
(5) Any other information required by the director in	668
accordance with rules adopted under section 3714.02 of the	669
Revised Code.	670
(D) A permit to install may be issued with terms and	671
conditions that a board of health or the director, as	672
applicable, finds necessary to ensure that the facility will	673
comply with this chapter and rules adopted under it and to	674
protect public health and safety and the environment.	675
(E) A permit to install shall expire after a time period	676
specified by the director or board of health, as applicable, in	677
accordance with rules adopted under section 3714.02 of the	678
Revised Code unless the applicant has undertaken a continuing	679
program of construction or has entered into a binding	680
contractual obligation to undertake and complete a continuing	681
program of construction within a reasonable time, in which case	682
the director or board, as applicable, may extend the expiration	683
date of a permit to install upon request of the applicant.	684
(F) The director or a board of health, as applicable, may	685
issue, deny, modify, suspend, or revoke a permit to install in	686
accordance with rules.	687

(G) A board of health shall notify the director of its

receipt of an application for a permit to install. A board of

health, or its authorized representative, may request the	690
director to review an application, or part of an application,	691
for a permit to install and also may request that the director	692
issue or deny it when the board determines that additional	693
expertise is required. The director shall comply with such a	694
request.	695
Upon a board of health's issuance of a permit to install	696
for a new construction and demolition debris facility under this	697
section, the board shall mail a copy of the permit to the	698
director together with approved plans, specifications, and	699
information regarding the facility.	700
(H) In accordance with rules adopted under section	701
3714.022 of the Revised Code, the director shall establish a	702
program for the issuance of permits to install for processing	703
facilities. On and after the effective date of this section, no	704
person shall establish a processing facility without first	705
obtaining a permit to install issued by the board of health of	706
the health district in which the processing facility is or is to	707
be located or from the director if the facility is or is to be	708
located in a health district that is not on the approved list	709
under section 3714.09 of the Revised Code. An applicant for a	710
permit to install shall submit an application to a board of	711
health or the director, as applicable, on a form and in the	712
manner that the director prescribes.	713
(I) A permit to install for a processing facility may be	714
issued with terms and conditions that a board of health or the	715
director, as applicable, finds necessary to ensure that the	716
facility will comply with this chapter and rules adopted under	717
it and to protect public health and safety and the environment.	718
The director or a board of health, as applicable, may issue,	719

<u>deny, modify, suspend, or revoke a permit to install in</u>	720
accordance with rules.	721
Sec. 3714.06. (A) (1) No person shall operate or maintain a	722
construction and demolition debris facility or processing	723
<u>facility</u> without an annual construction and demolition debris	724
facility or processing facility operation license issued by	725
<pre>either of the following:</pre>	726
(a) The board of health of the health district in which	727
the facility or processing facility is located or,;	728
(b) The director of environmental protection if the	729
facility or processing facility is located in a health district	730
that is not on the approved list under section 3714.09 of the	731
Revised Code, from the director of environmental protection.	732
(2) Any such license may be issued with such terms and	733
conditions as the board or the director, as appropriate, finds	734
necessary to ensure that the facility or processing facility	735
will comply with this chapter and the rules adopted under it and	736
to protect the public health and safety and the environment.	737
Licenses issued under this section expire annually on the	738
thirty-first day of December.	739
(B) During the month of December, but before the first day	740
of January of the next year, each person proposing to continue	741
with operation of a construction and demolition debris facility	742
or processing facility shall procure a license for the facility	743
for that year from the board of health of the appropriate health	744
district in which the facility is located or, if the facility is	745
located in a health district that is not on the approved list-	746
under section 3714.09 of the Revised Code, from the director, as	747
applicable. The person shall submit the application for a	748

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license <del>shall be submitted</del> to the board of health or the	749
director, as appropriate, on or before the last day of September	750
of the year preceding that for which the license is sought. An $\underline{\mathtt{A}}$	751
person shall submit an application for a license for a new	752
facility shall be submitted or processing facility prior to	753
operation of the new facility. The license <del>shall be </del> is valid	754
until the time that the next annual license is required to be	755
obtained for the facility or processing facility under this	756
section.	757
A person who has received a license, upon sale or	758
disposition of the facility or processing facility, may, with	759
the approval of the board or the director, as appropriate, have	760
the license as well as a permit to install for the facility or	761

division (B) of section 3714.052 of the Revised Code for the

denial of an application for a permit to install.

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the processing facility transferred to another person. The board

or director may disapprove the transfer of the permit or

license, as applicable, for any of the reasons specified in

(C) (1) An applicant for an annual license for a processing 767 facility shall submit an application to a board of health or the 768 director, as applicable, on a form that the director prescribes. 769 The applicant shall include with the application a nonrefundable 770 application fee of one hundred dollars. If an applicant submits 771 an application proposing to continue with the operation of a 772 processing facility after the last day of September of the year 773 preceding that for which the license is sought, the applicant 774 shall pay an additional ten per cent of the amount owed for the 775 application fee. 776

(2) Upon issuance of a license, the licensee shall pay to

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the board of health or director an annual license fee of six

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<u>hundred fifty dollars. The annual license fee applies to private</u>	779
operators and the state and its political subdivisions. The	780
licensee shall pay the annual license fee within thirty days	781
after issuance of the license. Each license shall specify that	782
it is conditioned upon payment of the annual license fee to the	783
board of health or the director, as appropriate, within thirty	784
days after issuance of the license.	785
(3) If the application for an annual license for a	786
processing facility is submitted to a board of health on the	787
approved list under section 3714.09 of the Revised Code, any	788
application, license, and late fees shall be credited to the	789
special fund of the health district created in division (A)(4)	790
of section 3714.07 of the Revised Code. If the application for	791
an annual license is submitted to the director, all application,	792
license, and late fees shall be credited to the waste management	793
fund created in section 3734.061 of the Revised Code.	794
(D) Upon issuance of a license by a board of health under	795
this section, the board shall mail a copy of the license to the	796
director together with a copy of the plans for the operation of	797
the construction and demolition debris facility or processing	798
facility or any necessary plan updates, as applicable, that are	799
required under section 3714.061 of the Revised Code.	800
(D) (E) The director or a board of health shall not issue	801
a license for a processing facility under this section when the	802
horizontal limits of construction and demolition debris	803
processing at a proposed facility or at a facility at which an	804
expansion is proposed are to be located in any of the following	805
<pre>locations:</pre>	806
(1) Within one hundred feet of a perennial stream as	807
defined by the United States geological survey seven and one-	808

half minute quadrangle map or a category 3 wetland;	809
(2) Within one hundred feet of the facility's property	810
line;	811
(3) Within five hundred feet of an occupied dwelling.	812
(F) The director or a board of health shall not issue a	813
license for a processing facility under this section unless the	814
facility will have both of the following:	815
(1) Access roads constructed in a manner that allows use	816
in all weather conditions and that will withstand the	817
anticipated degree of use and minimize erosion and generation of	818
<pre>dust;</pre>	819
(2) Surface water drainage and sediment controls that are	820
required by the director.	821
(G) A license issued under this section may be modified in	822
accordance with rules adopted under section 3714.02 of the	823
Revised Code.	824
(H) Division (E) of this section does not apply to a	825
processing facility that was in operation prior to the effective	826
date of this amendment. However, division (E) of this section	827
does apply to a processing facility that was in operation prior	828
to the effective date of this amendment if the processing	829
facility makes a request to the director or board of health, as	830
applicable, to expand the horizontal limits of the construction	831
and demolition debris processing areas at the facility.	832
Sec. 3714.062. (A) The director of environmental	833
protection, in consultation with boards of health and a	834
statewide association representing construction and demolition	835
debris facilities and processing facilities, shall establish a	836

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demolition debris facilities and processing facilities and shall	838
establish continuing education training requirements for those	839
operators as part of the certification program.	840
(B) The program for the certification of operators,	841
including the continuing education training requirements, shall	842
include instruction in and shall emphasize, at a minimum, both	843
of the following:	844
(1) The laws governing construction and demolition debris	845
facilities, processing facilities, and disposal of construction	846
and demolition debris;	847
(2) Best management practices governing construction and	848
demolition debris facilities, processing facilities, and	849
disposal of construction and demolition debris.	850
(C) The director shall accredit educational programs and	851
approve statewide associations representing construction and	852
demolition debris facilities and processing facilities to	853
provide continuing education training for operators of	854
construction and demolition debris facilities and operators of	855
processing facilities. The educational programs and associations	856
shall meet the standards established in rules adopted under	857
section 3714.02 of the Revised Code. For purposes of this	858
division, educational programs that are specific to construction	859
and demolition debris facilities and processing facilities and	860
are conducted by the director or the director's authorized	861
representatives are accredited continuing education training	862
programs.	863
(D) An operator shall successfully complete a minimum of	864

ten hours of continuing education training each calendar year.

program for the certification of operators of construction and

No operator shall fail to comply with this division. 866 Sec. 3714.082. (A) Except as provided in division (B) of 867 this section, a construction and demolition debris facility may 868 request a transfer processing facility to certify that material 869 that is transferred from the transfer processing facility to the 870 construction and demolition debris facility is not off-871 specification material; hazardous waste, solid wastes, or 872 infectious wastes; or low-level radioactive waste whose 873 treatment, recycling, storage, or disposal is governed under 874 division (B) of section 3748.10 of the Revised Code. As used in 875 this section, "hazardous waste," "solid wastes," and "infectious 876 wastes" have the same meanings as in section 3734.01 of the 877 Revised Code. 878 (B) With respect to material that is transferred to a 879 construction and demolition debris facility by a railroad that 880 is regulated under Title 49 of the United States Code, the 881 facility may request the railroad to provide a bill of lading, 882 or a copy of a bill of lading, from the shipper of the material 883 or may request the railroad to provide written information 884 885 indicating that the railroad did not process or add to the material. 886 Sec. 3734.061. (A)—There is hereby created in the state 887 treasury the waste management fund. The fund shall consist of 888 money credited to it under division (C)(4) of section 3714.051, 889 divisions (A) (4) and (B) of section 3714.07, division (D) of 890 section 3714.08, division (B)(4) of section 3714.09, division 891 (B) of section 3734.021, division (D) (4) of section 3734.07, 892 division (B) of section 3734.551, and division (A)(2) of section-893 3734.57 of the Revised Code. 894

(B) The director of environmental protection shall use

money in the fund as follows:	896
(1) Money credited to the fund under division (C)(4) of	897
section 3714.051, divisions (A)(4) and (B) of section 3714.07,	898
division (D) of section 3714.08, and division (B)(4) of section	899
3714.09 of the Revised Code exclusively for the administration	900
and enforcement of Chapter 3714. of the Revised Code and rules	901
adopted under it;	902
(2) Money credited to the fund under division (B) of	903
section 3734.551 and division (A)(2) of section 3734.57 of the	904
Revised Code exclusively to pay the costs of administering and	905
enforcing the laws pertaining to solid wastes, infectious	906
wastes, and construction and demolition debris, including ground	907
water evaluations related to solid wastes, infectious wastes,	908
and construction and demolition debris, under this chapter and	909
Chapter 3714. of the Revised Code and any rules adopted under-	910
those chapters and addressing violations of Chapters 3704. and	911
6111. of the Revised Code at facilities;	912
(3) Money credited to the fund under division (B) of	913
section 3734.021 and division (D)(4) of section 3734.07 of the-	914
Revised Code exclusively for the administration and enforcement	915
of the provisions of this chapter governing the management of-	916
infectious wastes and rules adopted under them this chapter and	917
Chapter 3714. of the Revised Code. The environmental protection	918
agency shall use money in the fund to pay the costs of	919
administering and enforcing this chapter and Chapter 3714. of	920
the Revised Code and rules adopted under those chapters,	921
including ground water evaluations related to solid wastes,	922
infectious wastes, and construction and demolition debris. The	923
agency also shall use money in the fund to address violations of	924
Chapters 3704. and 6111. of the Revised Code at facilities	925

regulated under this chapter and Chapter 3714. of the Revised	926
Code.	927
Sec. 3734.19. (A) If the legislative or executive	928
authority of a municipal corporation, county, or township has	929
evidence to indicate that locations within its boundaries once	930
served as hazardous waste facilities or that significant	931
quantities of hazardous waste were disposed of in solid waste or	932
construction and demolition debris facilities within its	933
boundaries, it may file a formal written request with the	934
director of environmental protection, accompanied by supporting	935
evidence, to survey the locations or facilities.	936
Upon receipt of a request and a review of the evidence	937
submitted with the request, the director shall conduct an	938
investigation to determine if hazardous waste was actually	939
treated, stored, or disposed of at the locations or facilities	940
and, if so, to determine the nature and approximate quantity and	941
types of the waste treated, stored, or disposed of at the	942
particular locations or facilities. In addition, the director	943
shall determine whether the locations or facilities, because of	944
their present condition and the nature and quantities of waste	945
treated, stored, or disposed of therein, result or are likely to	946
result in air pollution, pollution of the waters of the state,	947
or soil contamination or constitute a present or imminent and	948
substantial threat to public health or safety. The director	949
shall report the findings of the investigation to the municipal	950
corporation, county, or township requesting the survey.	951
For the purpose of conducting investigations under this	952
section, the director or the director's authorized	953
representative may enter upon any public or private property.	954

The director or the director's authorized representative may

apply for, and any judge of a court of common pleas shall issue,	956
an appropriate search warrant necessary to achieve the purposes	957
of this section within the court's territorial jurisdiction.	958
When conducting investigations under this section, the director	959
shall cause no unnecessary damage to any property. The director	960
may expend moneys from the hazardous waste facility management	961
fund created in section 3734.18 of the Revised Code, the	962
hazardous waste clean-up fund created in section 3734.28 of the	963
Revised Code, or the environmental protection remediation fund	964
created in section 3734.281 of the Revised Code for conducting	965
investigations.	966
(B) As used in this section and in sections 3734.20,	967
3734.21, 3734.23, 3734.25, and 3734.26 of the Revised Code,	968
"soil contamination" means the presence in or on the soil of any	969
hazardous of the following:	970
(1) Hazardous waste or hazardous waste residue resulting	971
from the discharge, deposit, injection, dumping, spilling,	972
leaking, emitting, or placing into or on the soil of hazardous	973
waste or hazardous waste residue, or any material that when	974
discharged, deposited, injected, dumped, spilled, leaked,	975
emitted, or placed into or on the soil becomes a hazardous	976
waste, in any quantity or having any characteristics that are or	977
threaten to be injurious to public health or safety, plant or	978
animal life, or the environment or that unreasonably interfere	979
with the comfortable enjoyment of life or property;	980
(2) Solid waste or construction and demolition debris or	981
any constituents from disposed solid waste or construction and	982
demolition debris that pose a substantial threat to public	983
health, safety, or the environment.	984

Sec. 3734.20. (A) (1) If the director of environmental

protection has reason to believe that hazardous waste was	986
treated, stored, or disposed of at any <del>location</del> <u>facility or</u>	987
<pre>property located within the state or that solid waste or</pre>	988
construction and demolition debris was disposed of at any	989
facility or property in the state, the director may conduct such	990
investigations and make such inquiries, including obtaining	991
samples and examining and copying records, as are reasonable or	992
necessary to determine if conditions at a hazardous waste-	993
facility, solid waste facility, or other location where the	994
director has reason to believe hazardous waste was treated,	995
stored, or disposed of constitute the facility or property:	996
(a) Constitute a substantial threat to public health or	997
safety <u>:</u> or <del>are</del>	998
(b) Are causing or contributing to or threatening to cause	999
or contribute to air or water pollution or soil contamination.	1000
<del>The</del>	1001
The director may obtain samples and examine and copy	1002
records for purposes of an investigation.	1003
(2) The director or the director's authorized	1004
representative may apply for, and any judge of a court of common	1005
pleas shall issue, an appropriate search warrant necessary to	1006
achieve the purposes of this section within the court's	1007
territorial jurisdiction. The	1008
(3) The director may expend moneys money from the	1009
hazardous waste facility management fund created in section	1010
3734.18 of the Revised Code, the hazardous waste clean-up fund	1011
created in section 3734.28 of the Revised Code, or the	1012
environmental protection remediation fund created in section	1013
3734.281 of the Revised Code for conducting investigations—under—	1014

reason to believe that hazardous waste was treated, stored, or	1016
disposed of. The director may expend money from the	1017
environmental protection remediation fund established in section_	1018
3734.281 of the Revised Code for conducting investigations at	1019
any facility or property where the director has reason to	1020
believe that solid waste or construction and demolition debris	1021
was disposed of.	1022
(B) If the director determines that conditions at a	1023
hazardous waste facility, solid waste facility, or other	1024
<del>location</del> <u>facility or property</u> where hazardous waste was treated,	1025
stored, or disposed of constitute a substantial threat to public	1026
health or safety or are causing or contributing to or	1027
threatening to cause or contribute to air or water pollution or	1028
soil contamination, the director shall initiate appropriate	1029
action under this chapter or Chapter 3704. or 6111. of the	1030
Revised Code or seek any other appropriate legal or equitable	1031
remedies to abate the pollution or contamination or to protect	1032
public health or safety.	1033
If the director determines that conditions at a facility	1034
or property where solid waste or construction and demolition	1035
debris was disposed of constitute a substantial threat to public	1036
health or safety, the director shall initiate appropriate action	1037
under this chapter or Chapter 3714. of the Revised Code or seek	1038
any other appropriate legal or equitable remedies to abate the	1039
pollution or contamination or to protect public health or	1040
safety.	1041
If an order of the director to abate or prevent air or	1042
water pollution or soil contamination or to remedy a threat to	1043
public health or safety caused by conditions at such a facility	1044

this section at any facility or property where the director has

or property issued pursuant to this chapter or Chapter 3704.,	1045
$\underline{3714.}_{L}$ or 6111. of the Revised Code is not wholly complied with	1046
within the time prescribed in the order, the director may,	1047
through officers or employees of the environmental protection	1048
agency or through contractors employed for that purpose—in—	1049
accordance with the bidding procedure established in division	1050
(C) of section 3734.23 of the Revised Code, enter upon the	1051
facility or property and perform those measures necessary to	1052
abate or prevent air or water pollution or soil contamination	1053
from the facility or property or to protect public health or	1054
safety, including, but not limited to, measures prescribed in	1055
division (B) of section 3734.23 of the Revised Code. The	1056
The director shall keep an itemized record of the cost of	1057
the investigation and measures performed, including costs for	1058
labor, materials, and any contract services required. Upon	1059
completion of the investigation or measures, the director shall	1060
record the cost of performing those the investigation and	1061
measures at the office of the county recorder of the county in	1062
which the facility or property is located. The cost so recorded	1063
attaches to the real property and constitutes a perfected lien	1064
against the property on which the facility is located until	1065
discharged. Upon	1066
A lien imposed under this section shall continue until it	1067
is discharged or upon a filing by the director of a release of	1068
the lien in the office of the county recorder of the county in	1069
which the facility or property subject to the lien is located.	1070
<u>Upon</u> written request of the director, the attorney general	1071
shall institute a civil action to recover the cost <u>of the</u>	1072
investigation or other measures, as applicable. Any money money	1073
so received shall be credited to the hazardous waste facility	1074

management fund, the hazardous waste clean-up fund, or the	1075
environmental protection remediation fund, as applicable.	1076
When entering upon a facility or property under this	1077
division, the director shall perform or cause to be performed	1078
only those measures necessary or appropriate to abate or prevent	1079
air or water pollution or soil contamination caused by	1080
conditions at the facility or property or to abate threats to	1081
public health or safety caused by conditions at the facility or	1082
property. For this purpose the director may expend moneys money	1083
from the hazardous waste facility management fund, the hazardous	1084
waste clean-up fund, or the environmental protection remediation	1085
fund and may expend moneys money from loans from the Ohio water	1086
development authority to the environmental protection agency	1087
that pledge money money from the hazardous waste facility	1088
management fund, the hazardous waste clean-up fund, or the	1089
environmental protection remediation fund for the repayment of	1090
and for the interest on such loans.	1091
Sec. 3734.21. (A) The director of environmental protection	1092
may expend moneys money credited to the hazardous waste facility	1093
management fund created in section 3734.18 of the Revised Code,	1094
the hazardous waste clean-up fund created in section 3734.28 of	1095
the Revised Code, or the environmental protection remediation	1096
fund created in section 3734.281 of the Revised Code for the any	1097
of the following:	1098
(1) The payment of the cost of measures necessary for the	1099
proper closure of hazardous waste facilities or any solid waste	1100
facilities containing significant quantities of hazardous waste $_{\overline{r}}$	1101
for the ;	1102
(2) The payment of costs of the development and	1103
construction of suitable hazardous waste facilities required by	1104

division (B) of section 3734.23 of the Revised Code to the	1105
extent the director determines that such facilities are not	1106
available, and for the ;	1107
(3) The payment of costs that are necessary to abate	1108
conditions thereon that are causing or contributing to or	1109
threatening to cause or contribute to air or water pollution or	1110
soil contamination or that constitute a substantial threat to	1111
public health or safety. <del>In</del>	1112
<u>In</u> addition, the director may expend and pledge <del>moneys</del>	1113
money credited to the hazardous waste facility management fund,	1114
the hazardous waste clean-up fund, or the environmental	1115
protection remediation fund for repayment of and for interest on	1116
any loan made by the Ohio water development authority to the	1117
environmental protection agency for the payment of such costs.	1118
(B) The director may expend money credited to the	1119
environmental protection remediation fund established in section	1120
3734.281 of the Revised Code for the payment of the cost of all	1121
or part of any of the following:	1122
(1) Closure or post-closure care of a solid waste or	1123
construction and demolition debris facility;	1124
(2) Remediation or abatement of conditions that are	1125
causing or contributing to or threatening to cause or contribute	1126
to air or water pollution or soil contamination or that	1127
constitute a substantial threat to public health or safety at a	1128
property where solid waste or construction and demolition debris	1129
was disposed of.	1130
(C) Before beginning to clean up activities at any	1131
facility property under this section, the director shall develop	1132
a plan for the <del>cleanup</del> <u>activities</u> and an estimate of the cost	1133

thereof. The plan <del>shall <u>may</u> include <del>only</del> those measures</del>	1134
necessary to abate conditions thereon that are causing or-	1135
contributing to or threatening to cause or contribute to air or	1136
water pollution or soil contamination or that constitute a	1137
substantial threat to public health or safety and activities	1138
authorized by division (A) or (B) of this section, including,	1139
but not limited to, establishment and maintenance of an adequate	1140
cover of soil and vegetation on any facility for the burial of	1141
hazardous waste to prevent the infiltration of water into cells	1142
areas where hazardous waste, solid waste, or construction and	1143
demolition debris is buried, the accumulation or runoff of	1144
contaminated surface water, the production of leachate, and air	1145
emissions <del> of hazardous waste;</del> the collection and treatment of	1146
contaminated surface water runoff; the collection and treatment	1147
of leachate; or, if conditions so require, the removal of	1148
hazardous waste from the facility, solid waste, or construction	1149
and demolition debris and the treatment or disposal of the waste	1150
<u>such wastes</u> at a suitable <del>hazardous waste</del> facility. The plan or	1151
any part of the plan <del>for the cleanup of the facility</del> -shall be	1152
carried out by entering into contracts therefor in accordance	1153
with the procedures established in division (C) of section	1154
3734.23 of the Revised Code.	1155

Sec. 3734.22. Before beginning to clean up any facility 1156 activities under section 3734.21 of the Revised Code, the 1157 director of environmental protection shall endeavor to enter 1158 into an agreement with the owner of the land on which the 1159 facility is located, or with the owner of the facility 1160 <u>activities will be conducted</u>, specifying the <u>measures</u> <u>activities</u> 1161 to be performed and authorizing the director, employees of the 1162 agency, or contractors retained by the director to enter upon 1163 the land and perform the specified <u>measures</u> activities. The 1164

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director also may enter into an agreement with any other owner	1165
of real or personal property for purposes of conducting those	1166
activities, including obtaining soil that may be used on the	1167
land where the activities will be conducted.	1168
Each agreement may contain provisions for the	1169
reimbursement of the state for the costs of the-cleanup-	1170
activities. Methods of reimbursement may include the assignment	1171
of royalties or proceeds from the sale of timber or other	1172
resources present at the location.	1173
All reimbursements and payments shall be credited to the	1174
hazardous waste facility management fund created in section	1175
3734.18 of the Revised Code, the hazardous waste clean-up fund	1176
created in section 3734.28 of the Revised Code, or the	1177
environmental protection remediation fund created in section	1178
3734.281 of the Revised Code, as applicable.	1179
The agreement may require the owner to execute an easement	1180
whereby the director, an authorized employee of the agency, or a	1181
contractor employed by the agency in accordance with the bidding	1182
procedure established in division (C) of section 3734.23 of the	1183
Revised Code may enter upon the facility to sample, repair, or	1184
reconstruct air and water quality monitoring equipment	1185
constructed under the agreement, or to construct, maintain,	1186
repair, remove, or make any other alterations or improvements,	1187
as determined appropriate by the director. The director also may	1188
obtain an easement under this section from any other person to	1189
address the use of resources or materials for purposes of	1190

conducting activities pursuant to section 3734.20 or 3734.21 of

the Revised Code. Such easements shall be for a specified period

of years and may be extinguished by agreement between the owner

and the director. When necessary or appropriate to protect the

public health or safety, the agreement may require the owner to	1195
enter into an environmental covenant with the director in	1196
accordance with sections 5301.80 to 5301.92 of the Revised Code.	1197
Upon a breach of the reimbursement provisions of the	1198
agreement by the owner of the land or facility, or upon	1199
notification to the director by the owner that the owner is	1200
unable to perform the duties under the reimbursement provisions	1201
of the agreement, the director may record the unreimbursed	1202
portion of the costs of <del>cleanup</del> the activities at the office of	1203
the county recorder of the county in which the <u>land or</u> facility	1204
is located. The costs so recorded constitute a lien against the	1205
property on which the facility is located until discharged	1206
activities were conducted. Upon-	1207
A lien imposed under this section shall continue until it	1208
is discharged or upon a filing by the director of a release of	1209
the lien in the office of the county recorder of the county in	1210
which the property subject to the lien is located.	1211
Upon written request of the director, the attorney general	1212
shall institute a civil action to recover the unreimbursed	1213
portion of the costs of <u>cleanup</u> the activities. Any moneys so	1214
recovered shall be credited to the hazardous waste facility	1215
management fund, the hazardous waste clean-up fund, or the	1216
environmental protection remediation fund, as applicable.	1217
Sec. 3734.23. (A) The director of environmental protection	1218
may acquire by purchase, gift, donation, contribution, or	1219
appropriation in accordance with sections 163.01 to 163.21 of	1220
the Revised Code any hazardous waste facility or any solid waste	1221
facility containing significant quantities of hazardous waste	1222
that, because of its condition and the types and quantities of	1223
hazardous waste contained in the facility, constitutes an	1224

hazardous waste contained in the facility, constitutes an

imminent and substantial threat to public health or safety or	1225
results in air pollution, pollution of the waters of the state,	1226
or soil contamination. For this purpose and for the purposes of	1227
division (B) of this section, the director may expend moneys	1228
from the hazardous waste facility management fund created in	1229
section 3734.18 of the Revised Code, the hazardous waste clean-	1230
up fund created in section 3734.28 of the Revised Code, or the	1231
environmental protection remediation fund created in section	1232
3734.281 of the Revised Code and may expend moneys from loans	1233
from the Ohio water development authority to the environmental	1234
protection agency that pledge moneys from the hazardous waste	1235
facility management fund, the hazardous waste clean-up fund, or	1236
the environmental protection remediation fund for the repayment	1237
of and for the interest on such loans. Any lands or facilities	1238
purchased or acquired under this section shall be deeded to the	1239
state, but no deed shall be accepted or the purchase price paid	1240
until the title has been approved by the attorney general.	1241

(B) The director shall, with respect to any land or 1242 facility acquired under this section or cleaned up under section 1243 3734.20 of the Revised Code, perform closure, post closure care, 1244 or other measures necessary to abate conditions thereon that are 1245 causing or contributing to or threatening to cause or contribute 1246 to air or water pollution or soil contamination or that 1247 constitute a substantial threat to public health or safety, 1248 including, but not limited to, establishment and maintenance of 1249 an adequate cover of soil and vegetation on any facility for the 1250 burial of hazardous waste to prevent the infiltration of water 1251 into cells where hazardous waste is buried, the accumulation or 1252 runoff of contaminated surface water, the production of 1253 leachate, and air emissions of hazardous waste; the collection 1254 and treatment of contaminated surface water runoff; the 1255

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require, the removal of hazardous waste from the facility and	1257
the treatment or disposal of the waste at a suitable hazardous	1258
waste facility. After performing these measures, the director	1259
shall provide for the post-closure care, maintenance, and	1260
monitoring of facilities cleaned up under this section.	1261
(C) Before proceeding to clean up any property or facility	1262
under this section or section 3734.20 or 3734.21 of the Revised	1263
Code, the director shall develop a plan for the cleanup of the	1264
facility and an estimate of the cost thereof. The director may	1265
carry out the plan or any part of the plan by contracting for	1266
the services, construction, and repair necessary therefor	1267
repairs. The director shall award each such contract to the	1268
lowest responsible bidder after sealed bids therefor are	1269
received, opened, and published at the time fixed by the	1270
director and notice of the time and place at which the sealed	1271
bids will be received, opened, and published has been published	1272
by the director in a newspaper of general circulation in the	1273
county in which the facility to be cleaned up under the contract	1274
is located at least once within the ten days before the opening	1275
of the bids. However, if after advertising for bids for the	1276
contract, no bids are received by the director at the time and	1277
place fixed for receiving them, the director may advertise again	1278
for bids, or the director may, if the director considers the	1279
public interest will best be served thereby, enter into a	1280
contract for the cleanup of the facility without further-	1281
advertisement for bids. The director may reject any or all bids	1282
received and fix and publish again notice of the time and place-	1283
at which bids for the contracts will be received, opened, and	1284
<del>published.</del>	1285

(D) The director shall keep an itemized record of the

collection and treatment of leachate; or, if conditions so

costs of any acquisition under division (A) of this section and	1287
the costs of cleanup under division (B) of this section.	1288
Sec. 3734.30. The state shall be is immune from liability	1289
for any injury or damage resulting from either any of the	1290
following:	1291
(A) Operation of a hazardous waste facility, solid waste	1292
facility, or construction and demolition debris facility by a	1293
person other than an agency, department, or institution of the	1294
state;	1295
(B) Conditions present at a facility that is acquired by	1296
the state by gift or devise;	1297
(C) Activities conducted pursuant to section 3734.20 or	1298
3734.21 of the Revised Code, remediation activities for which	1299
money may be expended pursuant to section 3734.281 of the	1300
Revised Code, or activities for which money may be expended	1301
pursuant to section 3714.071 or 3734.85, provided that those	1302
activities do not constitute reckless, willful, or wanton	1303
misconduct.	1304
The liability of the state, if any, in other circumstances	1305
regarding hazardous waste, solid waste, or construction and	1306
demolition debris shall be determined in accordance with Chapter	1307
2743. of the Revised Code.	1308
Sec. 5301.80. As used in sections 5301.80 to 5301.92 of	1309
the Revised Code:	1310
(A) "Activity and use limitations" means restrictions or	1311
obligations created under sections 5301.80 to 5301.92 of the	1312
Revised Code with respect to real property.	1313
(B) "Agency" means the environmental protection agency or	1314

any other state or federal agency that determines or approves	1315
the environmental response project pursuant to which an	1316
environmental covenant is created.	1317
(C) "Common interest community" means a condominium, a	1318
cooperative, or other real property with respect to which a	1319
person, by virtue of the person's ownership of a parcel of real	1320
property, is obligated to pay property taxes or insurance	1321
premiums or to pay for maintenance or improvement of other real	1322
property described in a recorded covenant that creates the	1323
common interest community.	1324
(D) "Environmental covenant" means a servitude arising	1325
under an environmental response project that imposes activity	1326
and use limitations and that meets the requirements established	1327
in section 5301.82 of the Revised Code.	1328
(E) "Environmental response project" means a plan or work	1329
performed for environmental remediation of real property or for	1330
protection of ecological features associated with real property	1331
and conducted as follows:	1332
(1) Under a federal or state program governing	1333
environmental remediation of real property that is subject to	1334
agency review or approval, including, but not limited to,	1335
property that is the subject of any of the following:	1336
(a) A corrective action, closure, or post-closure pursuant	1337
to the "Resource Conservation and Recovery Act of 1976," 90	1338
Stat. 2806, 42 U.S.C.A. 6921, et seq., as amended, or any	1339
regulation adopted under that act, or Chapter 3714. or 3734. of	1340
the Revised Code or any rule adopted under—it those chapters,	1341
including the use or reservation of soil to be used in the	1342
performance of the corrective action, closure, or post-closure	1343

<pre>care;</pre>	1344
(b) A removal or remedial action pursuant to the	1345
"Comprehensive Environmental Response, Compensation, and	1346
Liability Act of 1980," 94 Stat. 2767, 42 U.S.C.A. 9601, et	1347
seq., as amended, or any regulation adopted under that act, or	1348
Chapter 3734. or 6111. of the Revised Code or any rule adopted	1349
under those chapters;	1350
(c) A no further action letter submitted with a request	1351
for a covenant not to sue pursuant to section 3746.11 of the	1352
Revised Code;	1353
(d) A no further action letter prepared pursuant to	1354
section 122.654 of the Revised Code;	1355
(e) A corrective action pursuant to section 3737.88,	1356
3737.882, or 3737.89 of the Revised Code or any rule adopted	1357
under those sections.	1358
(2) Pursuant to a mitigation requirement associated with	1359
the section 401 water quality certification program or the	1360
isolated wetland program as required by Chapter 6111. of the	1361
Revised Code;	1362
(3) Pursuant to a grant commitment or loan agreement	1363
entered into pursuant to section 6111.036 or 6111.037 of the	1364
Revised Code;	1365
(4) Pursuant to a supplemental environmental project	1366
embodied in orders issued by the director of environmental	1367
protection pursuant to Chapter 6111. of the Revised Code.	1368
(F) "Holder" means a grantee of an environmental covenant	1369
as specified in division (A) of section 5301.81 of the Revised	1370
Code.	1371

(G) "Person" includes the state, a political subdivision,	1372
another state or local entity, the United States and any agency	1373
or instrumentality of it, and any legal entity defined as a	1374
person under section 1.59 of the Revised Code.	1375
(H) "Record," when used as a noun, means information that	1376
is inscribed on a tangible medium or that is stored in an	1377
electronic or other medium and is retrievable in perceivable	1378
form.	1379
Sec. 6109.02. Except for section 6109.05 of the Revised	1380
<pre>Code, Chapter 6109. of the Revised Code does not apply to a</pre>	1381
public water system which meets all the following conditions:	1382
(A) Consists only of distribution and storage facilities	1383
and does not have any collection and treatment facilities;	1384
(B) Obtains all of its water from, but is not owned or	1385
operated by, a public water system;	1386
(C) Does not sell water to any person, as determined by	1387
the director of environmental protection;	1388
(D) Is not a carrier which conveys passengers in	1389
interstate commerce.	1390
Sec. 6109.08. (A) The director of environmental protection	1391
shall not approve plans for construction, installation, or	1392
substantial modification of a community water system $\frac{\text{which-}\text{that}}{\text{that}}$	1393
serves fewer than five hundred service connections, or any part	1394
of such $\underline{a}$ system, except a system owned and operated by a public	1395
entity, a system which supplies water only to premises owned by	1396
the water supplier, or a system regulated by the public	1397
utilities commission, unless the owner or operator of such the	1398
system or part thereof has <del>deposited in escrow provided</del>	1399
financial assurance, in a form acceptable to the director, in an	1400

amount equal to fifteen per cent of the cost of the system or	1401
part thereof owned by him the owner or operator, but not to	1402
exceed <pre>fifty_one hundred_thousand dollars.</pre>	1403
(B) If a system for which an escrow financial assurance is	1404
required under <u>division (A) of</u> this section is not properly	1405
constructed, maintained, repaired, or operated, the director may	1406
order the owner or operator of <u>such</u> system or part thereof	1407
to correct the deficiencies, and shall authorize the use of the	1408
funds in the escrow money from the financial assurance as	1409
necessary to enable compliance with his the order. When funds	1410
are withdrawn from an escrow account money from the financial	1411
assurance is used, they shall be replaced by the owner or the	1412
operator of <u>such_the_system</u> or part thereof <u>shall replace such_</u>	1413
<pre>money within six months of withdrawal its use.</pre>	1414
(C) For purposes of this section, "community water system"	1415
means a public water system that serves at least fifteen service	1416
connections used by year-round residents or which that regularly	1417
serves at least twenty-five year-round residents.	1418
For purposes of this section, "public entity" means the	1419
federal government, the state, any political subdivision, and	1420
any agency, institution, or instrumentality thereof.	1421
Sec. 6109.24. A public water system that is a community	1422
water system, or that is not a community water system and serves	1423
a nontransient population, and that proposes to commence-	1424
providing water to the public after October 1, 1999, shall	1425
include with the submission of plans required under section-	1426
6109.07 of the Revised Code documentation that demonstrates the	1427
technical, managerial, and financial capability of the system to-	1428
comply with this chapter and rules adopted under it. (A) The	1429
director of environmental protection shall adopt, and may amend	1430

and rescind, rules pursuant to section 6109.04 of the Revised	1431
Code establishing requirements governing the demonstration of	1432
technical, managerial, and financial capability for the purposes	1433
of this section.	1434
The director may deny approval of plans submitted under	1435
section 6109.07 of the Revised Code if the public water system-	1436
that submitted the plans (B)(1) A public water system shall	1437
demonstrate the technical, managerial, and financial capability	1438
of the system to comply with this chapter and rules adopted	1439
under it by implementing an asset management program not later	1440
than October 1, 2018.	1441
(2) Notwithstanding division (B)(1) of this section, the	1442
director may require a public water system to complete an asset	1443
management program prior to October 1, 2018.	1444
(3) A public water system shall include in the asset	1445
management program all of the following:	1446
(a) An inventory and evaluation of all public water system	1447
assets;	1448
(b) Public water system operation and maintenance	1449
programs;	1450
(c) A public water system emergency preparedness and	1451
contingency planning program;	1452
(d) Criteria and timelines for public water system	1453
infrastructure rehabilitation and replacement;	1454
(e) Approved public water system capacity projections and	1455
public water system capital improvement planning;	1456
(f) A long-term funding strategy to support the public	1457
water system's asset management program implementation	1458

(C) If requested by the director, a public water system	1459
shall submit a written description of the system's asset	1460
management program to the director. The system shall submit the	1461
written description not later than thirty days after the date of	1462
the request. A small public water system may meet the written	1463
description requirement by doing both of the following:	1464
(1) Submitting the template made available by the director_	1465
under division (F)(1) of this section;	1466
(2) Including with the completed template a statement that	1467
the activities described in the template are being implemented.	1468
(D) If a public water system fails to demonstrate submit	1469
an acceptable written description of the system's asset	1470
management program or otherwise fails to demonstrate technical,	1471
managerial, and financial capability in accordance with this	1472
section and rules adopted under it, the director may request the	1473
owner or operator of the system to revise and resubmit the	1474
written description. Environmental protection agency staff may	1475
provide technical guidance to a public water system in preparing	1476
the asset management program or while addressing deficiencies	1477
noted in the asset management program.	1478
(E) If a public water system fails to demonstrate	1479
technical, managerial, and financial capability in accordance	1480
with this section and rules adopted under it, the director may	1481
take any action authorized by this chapter or rules adopted	1482
under it to improve and ensure the capability of the public	1483
water system, including denying a plan submitted under section	1484
6109.07 of the Revised Code.	1485
(F) The director shall make available both of the	1486
following either on the environmental protection agency's web	1487

site or via another public forum:	1488
(1) A template for small public water systems to prepare	1489
an asset management program;	1490
(2) Information about sources of funding available to	1491
assist public water systems with preparing and completing an	1492
asset management program.	1493
Sec. 6109.25. (A) (1) Upon petition by the director of	1494
environmental protection, a court of common pleas may appoint a	1495
receiver to take possession of and operate a public water system	1496
that serves fewer than five hundred service connections only	1497
when conditions existing at the public water system present a	1498
threat to public health or welfare. However, division (A)(1) of	1499
this section does not apply to a system owned and operated by a	1500
public entity or a system regulated by the public utilities	1501
<pre>commission.</pre>	1502
(2) The director shall include all of the following in a	1503
<pre>petition:</pre>	1504
(a) A description of the specific conditions existing at	1505
the public water system which present a threat to public health	1506
or welfare;	1507
(b) A statement of the absence of other adequate remedies	1508
at law;	1509
(c) The population served by the public water system;	1510
(d) A statement that declares both of the following:	1511
(i) The facts concerning the conditions at the public	1512
water system have been brought to the attention of the owner and	1513
operator or that efforts to contact the owner or operator have	1514
been unsuccessful;	1515

(ii) The conditions have not been remedied within a	1516
reasonable period of time or that the conditions, though	1517
remedied periodically, habitually exist at the public water	1518
system as a pattern or practice.	1519
(e) The name and address of the owner of the public water	1520
system.	1521
(B)(1) The director shall send notice of the filing to all	1522
of the following:	1523
(a) The appropriate local board of health;	1524
(b) Customers of the public water system;	1525
(c) Any party with a known ownership interest in the	1526
<pre>public water system;</pre>	1527
(d) Any other appropriate persons identified by the	1528
director.	1529
(2) The court shall conduct a hearing on the petition	1530
within five court days of the day it is filed, except that the	1531
court may appoint a receiver prior to that time if the court	1532
determines that the circumstances necessitate such action. If	1533
the court appoints a receiver prior to conducting a hearing on	1534
the petition, the court shall provide notice of the appointment	1535
to any party with a known ownership interest in the system.	1536
Following a hearing on the petition, and upon a determination	1537
that the appointment of a receiver is warranted, the court shall	1538
appoint a receiver and notify the director, any party with a	1539
known ownership interest in the system, and any other	1540
appropriate persons of the appointment.	1541
(C) All of the following apply to the court's appointment	1542
of a receiver under this section:	1543

(1) The court shall not appoint a person who is not a	1544
resident of this state.	1545
(2) In selecting a receiver, the court shall give priority	1546
consideration to any qualified persons nominated by the	1547
director. However, the court is not required to select a	1548
qualified person nominated by the director.	1549
(3) The court shall not appoint a person with a financial	1550
or ownership interest in the public water system.	1551
(D) Prior to acting as a receiver, the receiver must be	1552
sworn to perform the duties of receiver faithfully, and, with	1553
surety approved by the court. The receiver shall execute a bond	1554
in an amount required by the court, to the effect that the	1555
receiver will faithfully discharge the duties of receiver and	1556
obey the orders of the court.	1557
(E) In establishing a receivership, the court shall set	1558
forth the powers and duties of the receiver. The court may	1559
authorize the receiver to take actions necessary to safely and	1560
efficiently operate the public water system within the	1561
requirements of state and federal law. However, the court shall	1562
require the receiver to obtain court approval prior to making	1563
any single expenditure of more than fifteen thousand dollars. In	1564
addition, if the receiver proposes to enter into a contract that	1565
is necessary to carry out the receiver's powers and duties and	1566
that is valued at fifteen thousand dollars or more, the receiver	1567
shall present to the court at least two cost quotations from	1568
different vendors before entering into the contract. The court	1569
shall closely review the conduct of the receiver it has	1570
appointed and shall require monthly detailed reports.	1571
(F) Under control of the appointing court, a receiver may	1572

bring and defend actions in the receiver's own name as receiver	1573
and take and keep possession of property. The court shall	1574
authorize the receiver to do the following:	1575
(1) Collect payment for all goods and services provided to	1576
persons served by the public water system during the period of	1577
the receivership at the same rate as was charged by the owner at	1578
the time the petition for receivership was filed, unless a	1579
different rate is set by the court;	1580
(2) Honor all leases, mortgages, and secured transactions	1581
governing all buildings, goods, and fixtures of which the	1582
receiver has taken possession and continues to use, subject to	1583
the following conditions:	1584
(a) In the case of a rental agreement, only to the extent	1585
of payments that are for the use of the property during the	1586
<pre>period of the receivership;</pre>	1587
(b) In the case of a purchase agreement only to the extent	1588
of payments that come due during the period of the receivership.	1589
(3) Make monthly reports on the status of the public water	1590
system to the director and the owner of the public water system;	1591
(4) Compromise demands or claims;	1592
(5) Take actions necessary for the operation of the public	1593
water system in compliance with this chapter and the rules	1594
adopted under it.	1595
(6) Perform any other action regarding the public water	1596
system as the court authorizes.	1597
(G) Neither the receiver nor the director is liable for	1598
debts incurred by the owner or operator of a public water system	1599
for which a receiver has been appointed.	1600

(H) The court shall terminate a receivership established	1601
pursuant to this section following notification of the	1602
appropriate parties and a hearing, if the court determines	1603
<pre>either of the following:</pre>	1604
(1) The public water system has been closed and is no	1605
<pre>longer operating.</pre>	1606
(2) Circumstances no longer exist at the public water	1607
system that present a threat to public health or welfare, and	1608
there is no deficiency in the public water system that is likely	1609
to create a future risk of harm.	1610
Notwithstanding division (H)(2) of this section, the court	1611
shall not terminate a receivership for a public water system	1612
that has previously operated under another receivership, under	1613
the same owner, unless the responsibility for the operation of	1614
the public water system is transferred to an owner or operator	1615
approved by the court and the director.	1616
(I) The director shall provide technical assistance to any	1617
receiver appointed under this section.	1618
Sec. 6111.03. The director of environmental protection may	1619
do any of the following:	1620
(A) Develop plans and programs for the prevention,	1621
control, and abatement of new or existing pollution of the	1622
waters of the state;	1623
(B) Advise, consult, and cooperate with other agencies of	1624
the state, the federal government, other states, and interstate	1625
agencies and with affected groups, political subdivisions, and	1626
industries in furtherance of the purposes of this chapter.	1627
Before adopting, amending, or rescinding a standard or rule	1628
pursuant to division (G) of this section or section 6111 041 or	1629

6111.042 of the Revised Code, the director shall do all of the	1630
following:	1631
(1) Mail notice to each statewide organization that the	1632
director determines represents persons who would be affected by	1633
the proposed standard or rule, amendment thereto, or rescission	1634
thereof at least thirty-five days before any public hearing	1635
thereon;	1636
(2) Mail a copy of each proposed standard or rule,	1637
amendment thereto, or rescission thereof to any person who	1638
requests a copy, within five days after receipt of the request	1639
therefor;	1640
(3) Consult with appropriate state and local government	1641
agencies or their representatives, including statewide	1642
organizations of local government officials, industrial	1643
representatives, and other interested persons.	1644
Although the director is expected to discharge these	1645
duties diligently, failure to mail any such notice or copy or to	1646
so consult with any person shall not invalidate any proceeding	1647
or action of the director.	1648
(C) Administer grants from the federal government and from	1649
other sources, public or private, for carrying out any of its	1650
functions, all such moneys to be deposited in the state treasury	1651
and kept by the treasurer of state in a separate fund subject to	1652
the lawful orders of the director;	1653
(D) Administer state grants for the construction of sewage	1654
and waste collection and treatment works;	1655
(E) Encourage, participate in, or conduct studies,	1656
investigations, research, and demonstrations relating to water	1657

pollution, and the causes, prevention, control, and abatement

thereof, that are advisable and necessary for the discharge of	1659
the director's duties under this chapter;	1660
(F) Collect and disseminate information relating to water	1661
pollution and prevention, control, and abatement thereof;	1662
(G) Adopt, amend, and rescind rules in accordance with	1663
Chapter 119. of the Revised Code governing the procedure for	1664
hearings, the filing of reports, the issuance of permits, the	1665
issuance of industrial water pollution control certificates, and	1666
all other matters relating to procedure;	1667
(H) Issue, modify, or revoke orders to prevent, control,	1668
or abate water pollution by such means as the following:	1669
(1) Prohibiting or abating discharges of sewage,	1670
industrial waste, or other wastes into the waters of the state;	1671
(2) Requiring the construction of new disposal systems or	1672
any parts thereof, or the modification, extension, or alteration	1673
of existing disposal systems or any parts thereof;	1674
(3) Prohibiting additional connections to or extensions of	1675
a sewerage system when the connections or extensions would	1676
result in an increase in the polluting properties of the	1677
effluent from the system when discharged into any waters of the	1678
state;	1679
(4) Requiring compliance with any standard or rule adopted	1680
under sections 6111.01 to 6111.05 of the Revised Code or term or	1681
condition of a permit.	1682
In the making of those orders, wherever compliance with a	1683
rule adopted under section 6111.042 of the Revised Code is not	1684
involved, consistent with the Federal Water Pollution Control	1685
Act, the director shall give consideration to, and base the	1686

determination on, evidence relating to the technical feasibility	1687
and economic reasonableness of complying with those orders and	1688
to evidence relating to conditions calculated to result from	1689
compliance with those orders, and their relation to benefits to	1690
the people of the state to be derived from such compliance in	1691
accomplishing the purposes of this chapter.	1692

- (I) Review plans, specifications, or other data relative 1693 to disposal systems or any part thereof in connection with the 1694 issuance of orders, permits, and industrial water pollution 1695 control certificates under this chapter; 1696
- (J) (1) Issue, revoke, modify, or deny sludge management 1697 permits and permits for the discharge of sewage, industrial 1698 waste, or other wastes into the waters of the state, and for the 1699 installation or modification of disposal systems or any parts 1700 thereof in compliance with all requirements of the Federal Water 1701 Pollution Control Act and mandatory regulations adopted 1702 thereunder, including regulations adopted under section 405 of 1703 the Federal Water Pollution Control Act, and set terms and 1704 conditions of permits, including schedules of compliance, where 1705 necessary. In issuing permits for sludge management, the 1706 director shall not allow the placement of sewage sludge on 1707 frozen ground in conflict with rules adopted under this chapter. 1708 Any person who discharges, transports, or handles storm water 1709 from an animal feeding facility, as defined in section 903.01 of 1710 the Revised Code, or pollutants from a concentrated animal 1711 feeding operation, as both terms are defined in that section, is 1712 not required to obtain a permit under division (J)(1) of this 1713 section for the installation or modification of a disposal 1714 system involving pollutants or storm water or any parts of such 1715 a system on and after the date on which the director of 1716 agriculture has finalized the program required under division 1717

(A) (1) of section 903.02 of the Revised Code. In addition, any	1718
person who discharges, transports, or handles storm water from	1719
an animal feeding facility, as defined in section 903.01 of the	1720
Revised Code, or pollutants from a concentrated animal feeding	1721
operation, as both terms are defined in that section, is not	1722
required to obtain a permit under division (J)(1) of this	1723
section for the discharge of storm water from an animal feeding	1724
facility or pollutants from a concentrated animal feeding	1725
operation on and after the date on which the United States	1726
environmental protection agency approves the NPDES program	1727
submitted by the director of agriculture under section 903.08 of	1728
the Revised Code.	1729

Any permit terms and conditions set by the director shall 1730 be designed to achieve and maintain full compliance with the 1731 national effluent limitations, national standards of performance 1732 for new sources, and national toxic and pretreatment effluent 1733 standards set under that act, and any other mandatory 1734 requirements of that act that are imposed by regulation of the 1735 administrator of the United States environmental protection 1736 agency. If an applicant for a sludge management permit also 1737 applies for a related permit for the discharge of sewage, 1738 industrial waste, or other wastes into the waters of the state, 1739 the director may combine the two permits and issue one permit to 1740 the applicant. 1741

A sludge management permit is not required for an entity 1742 that treats or transports sewage sludge or for a sanitary 1743 landfill when all of the following apply: 1744

- (a) The entity or sanitary landfill does not generate the 1745 sewage sludge.
  - (b) Prior to receipt at the sanitary landfill, the entity

has ensured that the sewage sludge meets the requirements	1748
established in rules adopted by the director under section	1749
3734.02 of the Revised Code concerning disposal of municipal	1750
solid waste in a sanitary landfill.	1751
(c) Disposal of the sewage sludge occurs at a sanitary	1752
landfill that complies with rules adopted by the director under	1753
section 3734.02 of the Revised Code.	1754
As used in division (J)(1) of this section, "sanitary	1755
landfill" means a sanitary landfill facility, as defined in	1756
rules adopted under section 3734.02 of the Revised Code, that is	1757
licensed as a solid waste facility under section 3734.05 of the	1758
Revised Code.	1759
(2) An application for a permit or renewal thereof shall	1760
be denied if any of the following applies:	1761
(a) The secretary of the army determines in writing that	1762
anchorage or navigation would be substantially impaired thereby;	1763
(b) The director determines that the proposed discharge or	1764
source would conflict with an areawide waste treatment	1765
management plan adopted in accordance with section 208 of the	1766
Federal Water Pollution Control Act;	1767
(c) The administrator of the United States environmental	1768
protection agency objects in writing to the issuance or renewal	1769
of the permit in accordance with section 402 (d) of the Federal	1770
Water Pollution Control Act;	1771
(d) The application is for the discharge of any	1772
radiological, chemical, or biological warfare agent or high-	1773
level radioactive waste into the waters of the United States.	1774
(3) To achieve and maintain applicable standards of	1775

quality for the waters of the state adopted pursuant to section	1776
6111.041 of the Revised Code, the director shall impose, where	1777
necessary and appropriate, as conditions of each permit, water	1778
quality related effluent limitations in accordance with sections	1779
301, 302, 306, 307, and 405 of the Federal Water Pollution	1780
Control Act and, to the extent consistent with that act, shall	1781
give consideration to, and base the determination on, evidence	1782
relating to the technical feasibility and economic	1783
reasonableness of removing the polluting properties from those	1784
wastes and to evidence relating to conditions calculated to	1785
result from that action and their relation to benefits to the	1786
people of the state and to accomplishment of the purposes of	1787
this chapter.	1788

(4) Where a discharge having a thermal component from a 1789 source that is constructed or modified on or after October 18, 1790 1972, meets national or state effluent limitations or more 1791 stringent permit conditions designed to achieve and maintain 1792 compliance with applicable standards of quality for the waters 1793 of the state, which limitations or conditions will ensure 1794 protection and propagation of a balanced, indigenous population 1795 of shellfish, fish, and wildlife in or on the body of water into 1796 which the discharge is made, taking into account the interaction 1797 of the thermal component with sewage, industrial waste, or other 1798 wastes, the director shall not impose any more stringent 1799 limitation on the thermal component of the discharge, as a 1800 condition of a permit or renewal thereof for the discharge, 1801 during a ten-year period beginning on the date of completion of 1802 the construction or modification of the source, or during the 1803 period of depreciation or amortization of the source for the 1804 purpose of section 167 or 169 of the Internal Revenue Code of 1805 1954, whichever period ends first. 1806

(5) The director shall specify in permits for the	1807
discharge of sewage, industrial waste, and other wastes, the net	1808
volume, net weight, duration, frequency, and, where necessary,	1809
concentration of the sewage, industrial waste, and other wastes	1810
that may be discharged into the waters of the state. The	1811
director shall specify in those permits and in sludge management	1812
permits that the permit is conditioned upon payment of	1813
applicable fees as required by section 3745.11 of the Revised	1814
Code and upon the right of the director's authorized	1815
representatives to enter upon the premises of the person to whom	1816
the permit has been issued for the purpose of determining	1817
compliance with this chapter, rules adopted thereunder, or the	1818
terms and conditions of a permit, order, or other determination.	1819
The director shall issue or deny an application for a sludge	1820
management permit or a permit for a new discharge, for the	1821
installation or modification of a disposal system, or for the	1822
renewal of a permit, within one hundred eighty days of the date	1823
on which a complete application with all plans, specifications,	1824
construction schedules, and other pertinent information required	1825
by the director is received.	1826

(6) The director may condition permits upon the 1827 installation of discharge or water quality monitoring equipment 1828 or devices and the filing of periodic reports on the amounts and 1829 contents of discharges and the quality of receiving waters that 1830 the director prescribes. The director shall condition each 1831 permit for a government-owned disposal system or any other 1832 "treatment works" as defined in the Federal Water Pollution 1833 Control Act upon the reporting of new introductions of 1834 industrial waste or other wastes and substantial changes in 1835 volume or character thereof being introduced into those systems 1836 or works from "industrial users" as defined in section 502 of 1837

that act, as necessary to comply with section 402(b)(8) of that	1838
act; upon the identification of the character and volume of	1839
pollutants subject to pretreatment standards being introduced	1840
into the system or works; and upon the existence of a program to	1841
ensure compliance with pretreatment standards by "industrial	1842
users" of the system or works. In requiring monitoring devices	1843
and reports, the director, to the extent consistent with the	1844
Federal Water Pollution Control Act, shall give consideration to	1845
technical feasibility and economic reasonableness and shall	1846
allow reasonable time for compliance.	1847

- (7) A permit may be issued for a period not to exceed five 1848 years and may be renewed upon application for renewal. In 1849 renewing a permit, the director shall consider the compliance 1850 history of the permit holder and may deny the renewal if the 1851 director determines that the permit holder has not complied with 1852 the terms and conditions of the existing permit. A permit may be 1853 modified, suspended, or revoked for cause, including, but not 1854 limited to, violation of any condition of the permit, obtaining 1855 a permit by misrepresentation or failure to disclose fully all 1856 relevant facts of the permitted discharge or of the sludge use, 1857 storage, treatment, or disposal practice, or changes in any 1858 condition that requires either a temporary or permanent 1859 reduction or elimination of the permitted activity. No 1860 application shall be denied or permit revoked or modified 1861 without a written order stating the findings upon which the 1862 denial, revocation, or modification is based. A copy of the 1863 order shall be sent to the applicant or permit holder by 1864 certified mail. 1865
- (K) Institute or cause to be instituted in any court ofcompetent jurisdiction proceedings to compel compliance withthis chapter or with the orders of the director issued under1868

this chapter, or to ensure compliance with sections 204(b), 307,	1869
308, and 405 of the Federal Water Pollution Control Act;	1870
(L) Issue, deny, revoke, or modify industrial water	1871
pollution control certificates;	1872
(M) Certify to the government of the United States or any	1873
agency thereof that an industrial water pollution control	1874
facility is in conformity with the state program or requirements	1875
for the control of water pollution whenever the certification	1876
may be required for a taxpayer under the Internal Revenue Code	1877
of the United States, as amended;	1878
(N) Issue, modify, and revoke orders requiring any	1879
"industrial user" of any publicly owned "treatment works" as	1880
defined in sections 212(2) and 502(18) of the Federal Water	1881
Pollution Control Act to comply with pretreatment standards;	1882
establish and maintain records; make reports; install, use, and	1883
maintain monitoring equipment or methods, including, where	1884
appropriate, biological monitoring methods; sample discharges in	1885
accordance with methods, at locations, at intervals, and in a	1886
manner that the director determines; and provide other	1887
information that is necessary to ascertain whether or not there	1888
is compliance with toxic and pretreatment effluent standards. In	1889
issuing, modifying, and revoking those orders, the director, to	1890
the extent consistent with the Federal Water Pollution Control	1891
Act, shall give consideration to technical feasibility and	1892
economic reasonableness and shall allow reasonable time for	1893
compliance.	1894
(O) Exercise all incidental powers necessary to carry out	1895
the purposes of this chapter;	1896
(D) Coutifu Dunament to couting (O1 of the Hele of Market	1007

(P) Certify Pursuant to section 401 of the Federal Water

Pollution Control Act, do any of the following:	1898
(1) Issue or deny a section 401 water quality	1899
certification to, or, pursuant to an appealable action, waive a	1900
section 401 water quality certification for, any applicant for a	1901
federal license or permit to conduct any activity that may	1902
result in any discharge into the waters of the state that the	1903
discharge will comply with the Federal Water Pollution Control	1904
Act; . Any waiver shall contain a justification for the action.	1905
(2) At the request or concurrence of the certification	1906
holder, transfer or modify a section 401 water quality	1907
<pre>certification;</pre>	1908
(3) Revoke a section 401 water quality certification when	1909
the director determines that the certification approval was	1910
based on false or misleading information.	1911
(Q) Administer and enforce the publicly owned treatment	1912
works pretreatment program in accordance with the Federal Water	1913
Pollution Control Act. In the administration of that program,	1914
the director may do any of the following:	1915
(1) Apply and enforce pretreatment standards;	1916
(2) Approve and deny requests for approval of publicly	1917
owned treatment works pretreatment programs, oversee those	1918
programs, and implement, in whole or in part, those programs	1919
under any of the following conditions:	1920
(a) The director has denied a request for approval of the	1921
publicly owned treatment works pretreatment program;	1922
(b) The director has revoked the publicly owned treatment	1923
works pretreatment program;	1924
(c) There is no pretreatment program currently being	1925

implemented by the publicly owned treatment works;	1926
(d) The publicly owned treatment works has requested the	1927
director to implement, in whole or in part, the pretreatment	1928
program.	1929
(3) Require that a publicly owned treatment works	1930
pretreatment program be incorporated in a permit issued to a	1931
publicly owned treatment works as required by the Federal Water	1932
Pollution Control Act, require compliance by publicly owned	1933
treatment works with those programs, and require compliance by	1934
industrial users with pretreatment standards;	1935
(4) Approve and deny requests for authority to modify	1936
categorical pretreatment standards to reflect removal of	1937
pollutants achieved by publicly owned treatment works;	1938
(5) Deny and recommend approval of requests for	1939
fundamentally different factors variances submitted by	1940
industrial users;	1941
(6) Make determinations on categorization of industrial	1942
users;	1943
(7) Adopt, amend, or rescind rules and issue, modify, or	1944
revoke orders necessary for the administration and enforcement	1945
of the publicly owned treatment works pretreatment program.	1946
Any approval of a publicly owned treatment works	1947
pretreatment program may contain any terms and conditions,	1948
including schedules of compliance, that are necessary to achieve	1949
compliance with this chapter.	1950
(R) Except as otherwise provided in this division, adopt	1951
rules in accordance with Chapter 119. of the Revised Code	1952
establishing procedures, methods, and equipment and other	1953

requirements for equipment to prevent and contain discharges of	1954
oil and hazardous substances into the waters of the state. The	1955
rules shall be consistent with and equivalent in scope, content,	1956
and coverage to section 311(j)(1)(c) of the Federal Water	1957
Pollution Control Act and regulations adopted under it. The	1958
director shall not adopt rules under this division relating to	1959
discharges of oil from oil production facilities and oil	1960
drilling and workover facilities as those terms are defined in	1961
that act and regulations adopted under it.	1962
(S)(1) Administer and enforce a program for the regulation	1963
of sludge management in this state. In administering the	1964
program, the director, in addition to exercising the authority	1965
provided in any other applicable sections of this chapter, may	1966
do any of the following:	1967
(a) Develop plans and programs for the disposal and	1968
utilization of sludge and sludge materials;	1969
(b) Encourage, participate in, or conduct studies,	1970
investigations, research, and demonstrations relating to the	1971
disposal and use of sludge and sludge materials and the impact	1972
of sludge and sludge materials on land located in the state and	1973
on the air and waters of the state;	1974
(c) Collect and disseminate information relating to the	1975
disposal and use of sludge and sludge materials and the impact	1976
of sludge and sludge materials on land located in the state and	1977
on the air and waters of the state;	1978
(d) Issue, modify, or revoke orders to prevent, control,	1979
or abate the use and disposal of sludge and sludge materials or	1980
the effects of the use of sludge and sludge materials on land	1981

located in the state and on the air and waters of the state;

(e) Adopt and enforce, modify, or rescind rules necessary	1983
for the implementation of division (S) of this section. The	1984
rules reasonably shall protect public health and the	1985
environment, encourage the beneficial reuse of sludge and sludge	1986
materials, and minimize the creation of nuisance odors.	1987

The director may specify in sludge management permits the 1988 net volume, net weight, quality, and pollutant concentration of 1989 the sludge or sludge materials that may be used, stored, 1990 treated, or disposed of, and the manner and frequency of the 1991 use, storage, treatment, or disposal, to protect public health 1992 and the environment from adverse effects relating to those 1993 activities. The director shall impose other terms and conditions 1994 to protect public health and the environment, minimize the 1995 creation of nuisance odors, and achieve compliance with this 1996 chapter and rules adopted under it and, in doing so, shall 1997 consider whether the terms and conditions are consistent with 1998 the goal of encouraging the beneficial reuse of sludge and 1999 sludge materials. 2000

The director may condition permits on the implementation 2001 of treatment, storage, disposal, distribution, or application 2002 management methods and the filing of periodic reports on the 2003 amounts, composition, and quality of sludge and sludge materials 2004 that are disposed of, used, treated, or stored. 2005

An approval of a treatment works sludge disposal program 2006 may contain any terms and conditions, including schedules of 2007 compliance, necessary to achieve compliance with this chapter 2008 and rules adopted under it.

(2) As a part of the program established under division 2010
(S)(1) of this section, the director has exclusive authority to 2011
regulate sewage sludge management in this state. For purposes of 2012

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division (S)(2) of this section, that program shall be	2013
consistent with section 405 of the Federal Water Pollution	2014
Control Act and regulations adopted under it and with this	2015
section, except that the director may adopt rules under division	2016
(S) of this section that establish requirements that are more	2017
stringent than section 405 of the Federal Water Pollution	2018
Control Act and regulations adopted under it with regard to	2019
monitoring sewage sludge and sewage sludge materials and	2020
establishing acceptable sewage sludge management practices and	2021
pollutant levels in sewage sludge and sewage sludge materials.	2022

This chapter authorizes the state to participate in any national sludge management program and the national pollutant discharge elimination system, to administer and enforce the publicly owned treatment works pretreatment program, and to issue permits for the discharge of dredged or fill materials, in accordance with the Federal Water Pollution Control Act. This chapter shall be administered, consistent with the laws of this state and federal law, in the same manner that the Federal Water Pollution Control Act is required to be administered.

- (T) Develop technical guidance and offer technical 2032 assistance, upon request, for the purpose of minimizing wind or 2033 water erosion of soil, and assist in compliance with permits for 2034 storm water management issued under this chapter and rules 2035 adopted under it.
- (U) Study, examine, and calculate nutrient loading from 2037 point and nonpoint sources in order to determine comparative 2038 contributions by those sources and to utilize the information 2039 derived from those calculations to determine the most 2040 environmentally beneficial and cost-effective mechanisms to 2041 reduce nutrient loading to watersheds in the Lake Erie basin and 2042

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the Ohio river basin. In order to evaluate nutrient loading	2043
contributions, the director or the director's designee shall	2044
conduct a study of the nutrient mass balance for both point and	2045
nonpoint sources in watersheds in the Lake Erie basin and the	2046
Ohio river basin using available data, including both of the	2047
following:	2048

- (1) Data on water quality and stream flow;
- (2) Data on point source discharges into those watersheds.

The director or the director's designee shall report and update the results of the study to coincide with the release of the Ohio integrated water quality monitoring and assessment report prepared by the director.

This section does not apply to residual farm products and 2055 manure disposal systems and related management and conservation 2056 practices subject to rules adopted pursuant to division (E)(1) 2057 of section 939.02 of the Revised Code. For purposes of this 2058 exclusion, "residual farm products" and "manure" have the same 2059 meanings as in section 939.01 of the Revised Code. However, 2060 until the date on which the United States environmental 2061 protection agency approves the NPDES program submitted by the 2062 2063 director of agriculture under section 903.08 of the Revised Code, this exclusion does not apply to animal waste treatment 2064 works having a controlled direct discharge to the waters of the 2065 state or any concentrated animal feeding operation, as defined 2066 in 40 C.F.R. 122.23(b)(2). On and after the date on which the 2067 United States environmental protection agency approves the NPDES 2068 program submitted by the director of agriculture under section 2069 903.08 of the Revised Code, this section does not apply to storm 2070 water from an animal feeding facility, as defined in section 2071 903.01 of the Revised Code, or to pollutants discharged from a 2072

concentrated animal feeding operation, as both terms are defined	2073
in that section. Neither of these exclusions applies to the	2074
discharge of animal waste into a publicly owned treatment works.	2075
Not later than December 1, 2016, a publicly owned	2076
treatment works with a design flow of one million gallons per	2077
day or more, or designated as a major discharger by the	2078
director, shall be required to begin monthly monitoring of total	2079
and dissolved reactive phosphorus pursuant to a new NPDES	2080
permit, an NPDES permit renewal, or a director-initiated	2081
modification. The director shall include in each applicable new	2082
NPDES permit, NPDES permit renewal, or director-initiated	2083
modification a requirement that such monitoring be conducted. A	2084
director-initiated modification for that purpose shall be	2085
considered and processed as a minor modification pursuant to	2086
Ohio Administrative Code 3745-33-04. In addition, not later than	2087
December 1, 2017, a publicly owned treatment works with a design	2088
flow of one million gallons per day or more that, on July 3,	2089
2015, is not subject to a phosphorus limit shall complete and	2090
submit to the director a study that evaluates the technical and	2091
financial capability of the existing treatment facility to	2092
reduce the final effluent discharge of phosphorus to one	2093
milligram per liter using possible source reduction measures,	2094
operational procedures, and unit process configurations.	2095
Sec. 6111.04. (A) Both of the following apply except as	2096
otherwise provided in division (A) or (F) of this section:	2097
denerwise provided in division (n) of (r) of emis section.	2037
(1) No person shall cause pollution or place or cause to	2098
be placed any sewage, sludge, sludge materials, industrial	2099
waste, or other wastes in a location where they cause pollution	2100
of any waters of the state.	2101

(2) Such an action prohibited under division (A)(1) of

this section is hereby declared to be a public nuisance.	2103
Divisions (A)(1) and (2) of this section do not apply if	2104
the person causing pollution or placing or causing to be placed	2105
wastes in a location in which they cause pollution of any waters	2106
of the state holds a valid, unexpired permit, or renewal of a	2107
permit, governing the causing or placement as provided in	2108
sections 6111.01 to 6111.08 of the Revised Code or if the	2109
person's application for renewal of such a permit is pending.	2110
(B) If the director of environmental protection	2111
administers a sludge management program pursuant to division (S)	2112
of section 6111.03 of the Revised Code, both of the following	2113
apply except as otherwise provided in division (B) or (F) of	2114
this section:	2115
(1) No person, in the course of sludge management, shall	2116
place on land located in the state or release into the air of	2117
the state any sludge or sludge materials.	2118
(2) An action prohibited under division (B)(1) of this	2119
section is hereby declared to be a public nuisance.	2120
Divisions (B)(1) and (2) of this section do not apply if	2121
the person placing or releasing the sludge or sludge materials	2122
holds a valid, unexpired permit, or renewal of a permit,	2123
governing the placement or release as provided in sections	2124
6111.01 to 6111.08 of the Revised Code or if the person's	2125
application for renewal of such a permit is pending.	2126
(C) No person to whom a permit has been issued shall place	2127
or discharge, or cause to be placed or discharged, in any waters	2128
of the state any sewage, sludge, sludge materials, industrial	2129
waste, or other wastes in excess of the permissive discharges	2130
specified under an existing permit without first receiving a	2131

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permit from the director to do so. 2132

- (D) No person to whom a sludge management permit has been 2133 issued shall place on the land or release into the air of the 2134 state any sludge or sludge materials in excess of the permissive 2135 amounts specified under the existing sludge management permit 2136 without first receiving a modification of the existing sludge 2137 management permit or a new sludge management permit to do so 2138 from the director.
- (E) The director may require the submission of plans, specifications, and other information that the director considers relevant in connection with the issuance of permits.
  - (F) This section does not apply to any of the following:
- (1) Waters used in washing sand, gravel, other aggregates, or mineral products when the washing and the ultimate disposal of the water used in the washing, including any sewage, industrial waste, or other wastes contained in the waters, are entirely confined to the land under the control of the person engaged in the recovery and processing of the sand, gravel, other aggregates, or mineral products and do not result in the pollution of waters of the state;
- 2152 (2) Water, gas, or other material injected into a well to facilitate, or that is incidental to, the production of oil, 2153 gas, artificial brine, or water derived in association with oil 2154 or gas production and disposed of in a well, in compliance with 2155 a permit issued under Chapter 1509. of the Revised Code, or 2156 sewage, industrial waste, or other wastes injected into a well 2157 in compliance with an injection well operating permit. Division 2158 (F)(2) of this section does not authorize, without a permit, any 2159 discharge that is prohibited by, or for which a permit is 2160

required by, regulation of the United States environmental	2161
protection agency.	2162
(3) Application of any materials to land for agricultural	2163
purposes or runoff of the materials from that application or	2164
pollution by residual farm products, manure, or soil sediment,	2165
including attached substances, resulting from farming,	2166
silvicultural, or earthmoving activities regulated by Chapter	2167
307. or 939. of the Revised Code. Division (F)(3) of this	2168
section does not authorize, without a permit, any discharge that	2169
is prohibited by, or for which a permit is required by, the	2170
Federal Water Pollution Control Act or regulations adopted under	2171
it. As used in division (F)(3) of this section, "residual farm	2172
products" and "manure" have the same meanings as in section	2173
939.01 of the Revised Code.	2174
(4) The excrement of domestic and farm animals defecated	2175
on land or runoff therefrom into any waters of the state.	2176
Division (F)(4) of this section does not authorize, without a	2177
permit, any discharge that is prohibited by, or for which a	2178
permit is required by, the Federal Water Pollution Control Act	2179
or regulations adopted under it.	2180
(5) On and after the date on which the United States	2181
environmental protection agency approves the NPDES program	2182
submitted by the director of agriculture under section 903.08 of	2183
the Revised Code, any discharge that is within the scope of the	2184
approved NPDES program submitted by the director of agriculture;	2185
(6) The discharge of sewage, industrial waste, or other	2186
wastes into a sewerage system tributary to a treatment works.	2187
Division (F)(6) of this section does not authorize any discharge	2188
into a publicly owned treatment works in violation of a	2189

pretreatment program applicable to the publicly owned treatment

works or any discharge to a privately owned treatment works in	2191
violation of any permit conditions established in accordance	2192
with 40 C.F.R. 122.44(m).	2193

- (7) A household sewage treatment system or a small flow 2194 on-site sewage treatment system, as applicable, as defined in 2195 section 3718.01 of the Revised Code that is installed in 2196 compliance with Chapter 3718. of the Revised Code and rules 2197 adopted under it. Division (F)(7) of this section does not 2198 authorize, without a permit, any discharge that is prohibited 2199 by, or for which a permit is required by, regulation of the 2200 United States environmental protection agency. 2201
- (8) Exceptional quality sludge generated outside of this 2202 state and contained in bags or other containers not greater than 2203 one hundred pounds in capacity. As used in division (F)(8) of 2204 this section, "exceptional quality sludge" has the same meaning 2205 as in division (Y) of section 3745.11 of the Revised Code. 2206
- (G) The holder of a permit issued under section 402 (a) of 2207 the Federal Water Pollution Control Act need not obtain a permit 2208 for a discharge authorized by the permit until its expiration 2209 2210 date. Except as otherwise provided in this division, the director of environmental protection shall administer and 2211 enforce those permits within this state and may modify their 2212 terms and conditions in accordance with division (J) of section 2213 6111.03 of the Revised Code. On and after the date on which the 2214 United States environmental protection agency approves the NPDES 2215 program submitted by the director of agriculture under section 2216 903.08 of the Revised Code, the director of agriculture shall 2217 administer and enforce those permits within this state that are 2218 issued for any discharge that is within the scope of the 2219 approved NPDES program submitted by the director of agriculture. 2220

Sec. 6111.052. (A) As used in this section:	2221
(1) "Blast furnace slag" means a nonmetallic material that	2222
is an intended output or intended result of the melting of iron	2223
ore or iron pellets together with coke and a flux in a blast	2224
furnace, that is sold and distributed in the stream of commerce	2225
as a product.	2226
(2) "Steel slag" means an intended output or intended	2227
result of the use of an electric arc furnace or basic oxygen	2228
furnace to make steel that is all of the following:	2229
(a) Not a hazardous waste;	2230
(b) Poured from the furnace in a molten state, cooled, and	2231
<pre>processed to remove all free metallic;</pre>	2232
(c) Sold and distributed in the stream of commerce as a	2233
product.	2234
(B) For purposes of this chapter, "industrial waste" and	2235
"other wastes" do not include blast furnace slag or steel slag	2236
regardless of whether it is placed on the ground, placed below	2237
grade, or used in products that come into contact with the	2238
ground or are placed below grade.	2239
(C) No person shall place or manage blast furnace slag or	2240
steel slag in a manner that results in any of the following:	2241
(1) An exceedance of a water quality standard, including	2242
narrative standards, adopted under section 6111.041 of the	2243
Revised Code;	2244
(2) An exceedance of a primary or secondary maximum	2245
contaminant level in ground water adopted under section 6109.04	2246
of the Revised Code;	2247

(3) A discharge that is prohibited by, or for which a	2248
permit is required by, United States environmental protection	2249
agency regulations, except in accordance with such permit;	2250
(4) A threat to public health or safety or the	2251
<pre>environment.</pre>	2252
(D) The director of environmental protection or the	2253
director's duly authorized representative may enter at	2254
reasonable times on any private or public property to inspect	2255
and investigate conditions or examine records relating to	2256
alleged noncompliance with this section.	2257
Sec. 6111.07. (A) No person shall violate or fail to	2258
perform any duty imposed by sections 6111.01 to 6111.08 or	2259
division (B) of section 6111.33 of the Revised Code or violate	2260
any order, rule, or term or condition of a permit issued or	2261
adopted by the director of environmental protection pursuant to	2262
those sections. Each day of violation is a separate offense.	2263
(B) The attorney general, upon the written request of the	2264
director, shall prosecute any person who violates, or who fails	2265
to perform any duty imposed by, sections 6111.01 to 6111.08 $\underline{\text{or}}$	2266
division (B) of section 6111.33 of the Revised Code or who	2267
violates any order, rule, or condition of a permit issued or	2268
adopted by the director pursuant to those sections.	2269
The attorney general, upon written request of the	2270
director, shall bring an action for an injunction against any	2271
person violating or threatening to violate this chapter or	2272
violating or threatening to violate any order, rule, or	2273
condition of a permit issued or adopted by the director pursuant	2274
to this chapter. In an action for injunction to enforce any	2275
final order of the director brought pursuant to this section,	2276

the finding by the director, after hearing, is prima-facie	2277
evidence of the facts found therein.	2278
(C) No person knowingly shall submit false information or	2279
records or fail to submit information or records pertaining to	2280
discharges of sewage, industrial wastes, or other wastes or to	2281
sludge management required as a condition of a permit or	2282
knowingly render inaccurate any monitoring device or other	2283
method required to be maintained by the director.	2284
Sec. 6111.30. (A) Applications for a section 401 water	2285
quality certification required under division (P) of section	2286
6111.03 of the Revised Code shall be submitted on forms provided	2287
by the director of environmental protection and shall include	2288
all information required on those forms as well as all of the	2289
following:	2290
(1) A copy of a letter from the United States army corps	2291
of engineers documenting its jurisdiction over the wetlands,	2292
streams, or other waters of the state that are the subject of	2293
the section 401 water quality certification application;	2294
(2) If the project involves impacts to a wetland, a	2295
wetland characterization analysis consistent with the Ohio rapid	2296
assessment method;	2297
(3) If the project involves a stream for which a specific	2298
aquatic life use designation has not been made, data sufficient	2299
to determine the existing aquatic life use;	2300
(4) A specific and detailed mitigation proposal, including	2301
the location and proposed real estate instrument or other	2302
available mechanism for protecting the property long term;	2303
(5) Applicable fees;	2304

(6) Site photographs;	2305
(7) Adequate documentation confirming that the applicant	2306
has requested comments from the department of natural resources	2307
and the United States fish and wildlife service regarding	2308
threatened and endangered species, including the presence or	2309
absence of critical habitat;	2310
(8) Descriptions, schematics, and appropriate economic	2311
information concerning the applicant's preferred alternative,	2312
nondegradation alternatives, and minimum degradation	2313
alternatives for the design and operation of the project;	2314
(9) The applicant's investigation report of the waters of	2315
the United States in support of a section 404 permit application	2316
concerning the project;	2317
(10) A copy of the United States army corps of engineers'	2318
public notice regarding the section 404 permit application	2319
concerning the project.	2320
(B) Not later than fifteen business days after the receipt	2321
of an application for a section 401 water quality certification,	2322
the director shall review the application to determine if it is	2323
complete and shall notify the applicant in writing as to whether	2324
the application is complete. If the director fails to notify the	2325
applicant within fifteen business days regarding the	2326
completeness of the application, the application is considered	2327
complete. If the director determines that the application is not	2328
complete, the director shall include with the written	2329
notification an itemized list of the information or materials	2330
that are necessary to complete the application. If the applicant	2331
fails to provide the information or materials within sixty days	2332

after the director's receipt of the application, the director

may return the incomplete application to the applicant and take	2334
no further action on the application. If the application is	2335
returned to the applicant because it is incomplete, the director	2336
shall return the review fee levied under division (A)(1), (2),	2337
or (3) of section 3745.114 of the Revised Code to the applicant,	2338
but shall retain the application fee levied under that section.	2339

- (C) Not later than twenty-one days after a determination 2340 that an application is complete under division (B) of this 2341 section, the applicant shall publish public notice of the 2342 2343 director's receipt of the complete application in a newspaper of general circulation in the county in which the project that is 2344 the subject of the application is located. The public notice 2345 shall be in a form acceptable to the director. The applicant 2346 shall promptly provide the director with proof of publication. 2347 The applicant may choose, subject to review by and approval of 2348 the director, to include in the public notice an advertisement 2349 for an antidegradation public hearing on the application 2350 pursuant to section 6111.12 of the Revised Code. There shall be 2351 a public comment period of thirty days following the publication 2352 of the public notice. 2353
- (D) If the director determines that there is significant 2354 public interest in a public hearing as evidenced by the public 2355 comments received concerning the application and by other 2356 requests for a public hearing on the application, the director 2357 or the director's representative shall conduct a public hearing 2358 concerning the application. Notice of the public hearing shall 2359 be published by the applicant, subject to review and approval by 2360 the director, at least thirty days prior to the date of the 2361 hearing in a newspaper of general circulation in the county in 2362 which the project that is the subject of the application is to 2363 take place. If a public hearing is requested concerning an 2364

application, the director shall accept comments concerning the	2365
application until five business days after the public hearing. A	2366
public hearing conducted under this division shall take place	2367
not later than one hundred days after the application is	2368
determined to be complete.	2369
(E) The director shall forward all public comments	2370
concerning an application submitted under this section that are	2371
received through the public involvement process required by	2372
rules adopted under this chapter to the applicant not later than	2373
five business days after receipt of the comments by the	2374
director.	2375
(F) The applicant shall respond in writing to written	2376
comments or to deficiencies identified by the director during	2377
the course of reviewing the application not later than fifteen	2378
days after receiving or being notified of them.	2379
(G) The director shall issue or deny a section 401 water	2380
quality certification not later than one hundred eighty days	2381
after the complete application for the certification is	2382
received. The director shall provide an applicant for a section	2383
401 water quality certification with an opportunity to review	2384
the certification prior to its issuance. However, when a	2385
certified water quality professional conducts a stream or	2386
wetland assessment to support an application and the application	2387
does not require or necessitate a public hearing, the director	2388
shall issue or deny a section 401 water quality certification	2389
not later than ninety days after the complete application for	2390
the certification is received.	2391
(H) The director shall maintain an accessible database	2392
that includes environmentally beneficial water restoration and	2393

protection projects that may serve as potential mitigation

projects for projects in the state for which a section 401 water	2395
quality certification is required. A project's inclusion in the	2396
database does not constitute an approval of the project.	2397
(I) Mitigation required by a section 401 water quality	2398
certification may be accomplished by any of the following:	2399
(1) Purchasing credits at a mitigation bank approved in	2400
accordance with 33 C.F.R. 332.8;	2401
(2) Participating in an in-lieu fee mitigation program	2402
approved in accordance with 33 C.F.R. 332.8;	2403
(3) Constructing individual mitigation projects.	2404
Notwithstanding the mitigation hierarchy specified in	2405
section 3745-1-54 of the Administrative Code, mitigation	2406
projects shall be approved in accordance with the hierarchy	2407
specified in 33 C.F.R. 332.3 unless the director determines that	2408
the size or quality of the impacted resource necessitates	2409
reasonably identifiable, available, and practicable mitigation	2410
conducted by the applicant. The director shall adopt rules in	2411
accordance with Chapter 119. of the Revised Code consistent with	2412
the mitigation hierarchy specified in 33 C.F.R. 332.3.	2413
(J) The director <pre>may shall establish a program and adopt</pre>	2414
rules in accordance with Chapter 119. of the Revised Code for	2415
the purpose of certifying water quality professionals to assess	2416
streams to determine existing aquatic life use and to categorize	2417
wetlands in support of applications for section 401 water	2418
quality certification under divisions (A)(2) and (3) of this	2419
section and isolated wetland permits under sections 6111.022 to	2420
6111.024 of the Revised Code. The director shall establish a	2421
multi-sector work group to assist in the development of rules	2422
adopted under this division. The director shall use information	2423

submitted by certified water quality professionals in the review	2424
of those applications.	2425
Rules adopted under this division shall do all of the	2426
following:	2427
(1) Provide for the certification of water quality	2428
professionals to conduct activities in support of applications	2429
for section 401 water quality certification and isolated wetland	2430
permits, including work necessary to determine existing aquatic	2431
life use of streams and categorize wetlands. Rules adopted under	2432
division (J)(1) of this section shall do at least all of the	2433
following:	2434
(a) Authorize the director to require an applicant for	2435
water quality professional certification to submit information	2436
considered necessary by the director to assess a water quality	2437
professional's experience in conducting stream assessments and	2438
wetlands categorizations;	2439
(b) Authorize the director to establish experience	2440
requirements and to use tests to determine the competency of	2441
applicants for water quality professional certification;	2442
(c) Authorize the director to approve applicants for water	2443
quality professional certification who comply with the	2444
requirements established in rules and deny applicants that do	2445
not comply with those requirements;	2446
(d) Require the director to revoke the certification of a	2447
water quality professional if the director finds that the	2448
professional falsified any information on the professional's	2449
application for certification regarding the professional's	2450
credentials;	2451
(e) Require periodic renewal of a water quality	2452

professional's certification and establish continuing education	2453
requirements for purposes of that renewal.	2454
(2) Establish an annual fee to be paid by water quality	2455
professionals certified under rules adopted under division (J)	2456
(1) of this section in an amount calculated to defray the costs	2457
incurred by the environmental protection agency for reviewing	2458
applications for water quality professional certification and	2459
for issuing those certifications;	2460
(3) Authorize the director to suspend or revoke the	2461
certification of a water quality professional if the director	2462
finds that the professional's performance has resulted in	2463
submission of documentation that is inconsistent with standards	2464
established in rules adopted under division (J)(7) of this	2465
section;	2466
(4) Authorize the director to review documentation	2467
submitted by a certified water quality professional to ensure	2468
compliance with requirements established in rules adopted under	2469
division (J)(7) of this section;	2470
(5) Require a certified water quality professional to	2471
submit any documentation developed in support of an application	2472
for a section 401 water quality certification or an isolated	2473
wetland permit upon the request of the director;	2474
(6) Authorize <del>random</del> audits by the director of	2475
documentation developed or submitted by certified water quality	2476
professionals to ensure compliance with requirements established	2477
in rules adopted under division (J)(7) of this section;	2478
(7) Establish technical standards to be used by certified	2479
water quality professionals in conducting stream assessments and	2480
wetlands categorizations;	2481

(8) Authorize the director to require public disclosure,	2482
including publication on the environmental protection agency's	2483
web site, of all of the following information for each certified	2484
<pre>water quality professional:</pre>	2485
(a) Name;	2486
(b) Qualifications and credentials;	2487
(c) Status of the professional's certifications;	2488
(d) Documents and reports submitted by the certified water	2489
quality professional;	2490
(e) Documentation and results of agency audits of the	2491
certified water quality professional's work;	2492
(f) Any final disciplinary action related to the certified	2493
water quality professional's performance.	2494
(K) Nothing in this section requires an applicant for a	2495
section 401 water quality certification or a permit for impacts	2496
to an isolated wetland under this chapter to use the services of	2497
a certified water quality professional.	2498
(L) As used in this section and section 6111.31 of the	2499
Revised Code, "section 401 water quality certification" means	2500
certification pursuant to section 401 of the Federal Water	2501
Pollution Control Act and this chapter and rules adopted under	2502
it that any discharge, as set forth in section 401, will comply	2503
with sections 301, 302, 303, 306, and 307 of the Federal Water	2504
Pollution Control Act.	2505
Sec. 6111.33. (A) As used in this section and in sections	2506
6111.32 and 6111.34 of the Revised Code, "dredged material"	2507
means material excavated or dredged from a federal navigation	2508
channel during harbor or navigation maintenance activities	2509

(B) No person shall use, manage, or place dredged material	2510
in any location except in accordance with the following:	2511
(1) Section 6111.32 of the Revised Code;	2512
(2) Rules adopted under Chapter 6111. of the Revised Code;	2513
(3) A permit issued under any other section of this	2514
<pre>chapter or under rules adopted under any such section; or</pre>	2515
(4) Any other authorization issued by the director of	2516
<pre>environmental protection.</pre>	2517
Sec. 6111.34. (A) The director of environmental	2518
protection, in accordance with Chapter 119. of the Revised Code,	2519
may adopt rules governing the beneficial use of dredged material	2520
and the beneficial use of material excavated or dredged from	2521
adjacent or connected commercial maritime port facilities that	2522
are necessary to protect public health, safety, and the	2523
<pre>environment.</pre>	2524
(B) The director shall ensure that rules adopted under	2525
this section establish both of the following:	2526
(1) Criteria for determining when dredged material and	2527
material excavated or dredged from adjacent or connected	2528
commercial maritime port facilities does not constitute either	2529
of the following:	2530
(a) Solid wastes;	2531
(b) Other wastes.	2532
(2) Requirements and procedures for the issuance,	2533
modification, suspension, revocation, and denial of an	2534
authorization, authorization by rule, and general and individual	2535
permits for the beneficial use of dredged material and the	2536

beneficial use of material excavated or dredged from adjacent or	2537
connected commercial maritime port facilities.	2538
(C) The director shall ensure that the criteria and	2539
requirements established in rules adopted under this section are	2540
no less stringent than any applicable standard established under	2541
federal environmental laws and regulations adopted under them,	2542
including the "Federal Water Pollution Control Act Amendments of	2543
1972," 86 Stat. 886, 33 U.S.C. 1251; the "Resource Conservation	2544
and Recovery Act of 1976," 90 Stat. 2806, 42 U.S.C. 6921; the	2545
"Toxic Substances Control Act," 90 Stat. 2003 (1976), 15 U.S.C.	2546
2601; the "Comprehensive Environmental Response, Compensation,	2547
and Liability Act of 1980," 94 Stat. 2779, 42 U.S.C. 9601; and	2548
the "Safe Drinking Water Act," 88 Stat. 1660 (1974), 42 U.S.C.	2549
300f.	2550
(D) As used in this section, "solid wastes" has the same	2551
meaning as in section 3734.01 of the Revised Code.	2552
Section 2. That existing sections 1506.21, 1506.23,	2553
3714.01, 3714.02, 3714.051, 3714.06, 3714.062, 3714.082,	2554
3734.061, 3734.19, 3734.20, 3734.21, 3734.22, 3734.23, 3734.30,	2555
5301.80, 6109.02, 6109.08, 6109.24, 6111.03, 6111.04, 6111.07,	2556
and 6111.30 of the Revised Code are hereby repealed.	2557
Section 3. The five existing members appointed to the Ohio	2558
Lake Erie Commission by the Governor under section 1506.21 of	2559
the Revised Code prior to the effective date of this section	2560
shall begin a three-year term on the effective date of this	2561
section. Thereafter, such members may serve one additional	2562
three-year term as provided in the amendments made to section	2563
1506.21 of the Revised Code by this act.	2564
Section 4. (A) As used in this section. "processing	2565

or operator.

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facility" means a processing facility as defined in section	2566
3714.01 of the Revised Code to which either of the following	2567
apply:	2568
(1) It was in operation prior to the effective date of	2569
this section.	2570
ents seecton.	2370
(2) It was not in operation prior to the effective date of	2571
this section, but is in operation prior to the effective date of	2572
any rules adopted under section 3714.022 of the Revised Code.	2573
(B) Any person proposing to operate or continue to operate	2574
a processing facility after the effective date of this section	2575
shall submit an application for registration from the applicable	2576
board of health. If the health district in which such a	2577
processing facility is or is to be located is not on the	2578
approved list under section 3714.09 of the Revised Code, the	2579
person shall submit the application to the Director of	2580
Environmental Protection. The person shall include with the	2581
application a registration fee of one hundred dollars. The	2582
Director shall establish the form of the application and the	2583
application shall require the applicant to include all of the	2584
following information:	2585
(1) The applicant's name and phone number, and the address	2586
of the owner or operator of the processing facility or the	2587
proposed owner or operator of the processing facility. If the	2588
owner or operator or proposed owner or operator is an entity,	2589
the application shall include the name, phone number, and	2590
address of the agent of the owner or operator or proposed owner	2591
or operator. The application also shall include the emergency	2591
	2592
contact information of the owner or operator or proposed owner	2553

(2) The location of the processing facility or proposed	2595
processing facility, including the address and parcel numbers of	2596
the location;	2597
(3) The name, phone number, and address of the property	2598
owner of the location where the processing facility is or is	2599
proposed to be located;	2600
(4) Documentation of the property owner's written consent	2601
to the location of the processing facility on the property if	2602
the property owner is not the same person as the owner or	2603
operator or proposed owner or operator of the processing	2604
facility;	2605
(5) A plan view drawing depicting the location of areas	2606
within the property boundary, whether on the ground or in	2607
buildings, to be used for the receipt, storage, transferring, or	2608
processing of construction and demolition debris.	2609
(C) If the application concerns a processing facility that	2610
was not in operation on the effective date of this section, the	2611
applicant shall submit with the application a notarized	2612
statement certifying that the proposed horizontal limits of	2613
construction and demolition debris processing at the time the	2614
application is submitted are not located:	2615
(1) Within one hundred feet of a perennial stream as	2616
defined by the United States Geological Survey seven and one-	2617
half minute quadrangle map or a category 3 wetland;	2618
(2) Within one hundred feet of the facility's property	2619
line;	2620
(3) Within five hundred feet of an occupied dwelling.	2621
(D) Upon written concurrence by the board of health of the	2622

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appropriate health district or the Director, as applicable, that	2623
the registration application for the processing facility meets	2624
the criteria set forth in this section, the board or Director	2625
shall issue the registration.	2626
(E) Upon written notification by the board of health or	2627
the Director, as applicable, that the registration application	2628
is incomplete, the applicant shall correct noted deficiencies	2629
and resubmit the registration application not later than thirty	2630
days after receipt of the notification.	2631
(F) Any registrant proposing to continue to operate a	2632
processing facility on the effective date of the rules adopted	2633
under section 3714.022 of the Revised Code shall, within six	2634
months after the effective date of the rules, submit to the	2635
board of health of the appropriate health district or to the	2636
Director, as applicable, an application for an initial	2637
processing facility license and permit to install in accordance	2638
with sections 3714.022, 3714.051, and 3714.06 of the Revised	2639
Code, and the rules adopted under those sections.	2640
(G) A registration issued under this section terminates on	2641
the date that the board of health of the appropriate health	2642
district or the Director, as applicable, issues or denies a	2643
license in accordance with Chapter 119. of the Revised Code, and	2644
rules adopted under section 3714.022 of the Revised Code.	2645
Section 5. The terms of the five additional members of the	2646
Ohio Lake Erie Commission who were appointed by the Governor	2647
prior to the effective date of this act under section 1506.21 of	2648
the Revised Code expire on the effective date of this act. The	2649

governor may reappoint those members in accordance with section

1506.21 of the Revised Code as amended by this act.