

[First Reprint]

ASSEMBLY, No. 3118

STATE OF NEW JERSEY
211th LEGISLATURE

INTRODUCED JUNE 21, 2004

Sponsored by:

Assemblyman LOUIS D. GREENWALD

District 6 (Camden)

Co-Sponsored by:

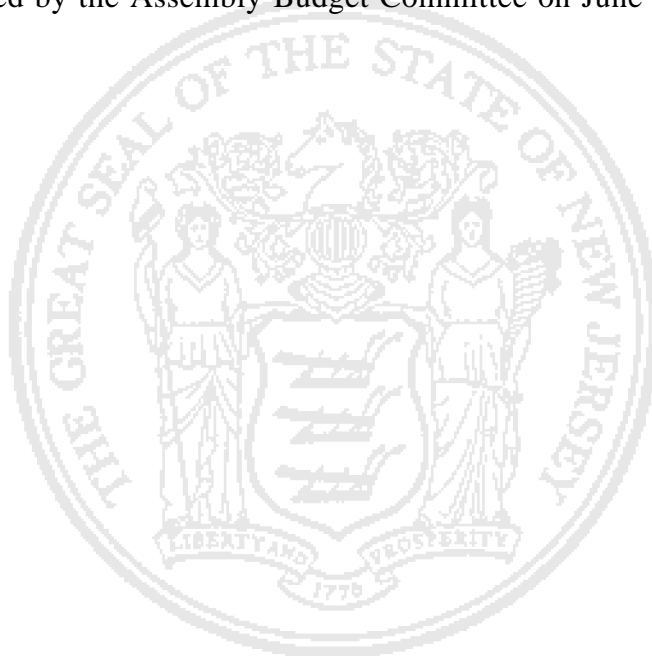
Senator B.Smith

SYNOPSIS

Imposes annual air toxics surcharge based on emissions at certain facilities.

CURRENT VERSION OF TEXT

As reported by the Assembly Budget Committee on June 21, 2004, with amendments.



(Sponsorship Updated As Of: 6/25/2004)

A3118 [1R] GREENWALD

2

1 AN ACT imposing a surcharge based on certain air emissions, and
2 supplementing Title 13 of the Revised Statutes.

3
4 **BE IT ENACTED** by the Senate and General Assembly of the State
5 of New Jersey:

6
7 1. As used in this act:

8 "CAS" means the Chemical Abstract Service registry number;

9 "Department" means the Department of Environmental Protection;

10 "Division" means the Division of Taxation in the Department of the
11 Treasury;

12 "Director" means the Director of the Division of Taxation in the
13 Department of the Treasury;

14 "Category 4 toxic substance" means the following substances as
15 identified by the following name or chemical abstract service registry
16 number: orenethylbenzene (CAS No. 100-41-4), chloroform (CAS No.
17 67-66-3), 1,4-dioxane (CAS No. 123-91-1), dichloromethane (CAS
18 No. 75-09-2), styrene (CAS No. 100-42-5), p-cresol (CAS No.
19 106-44-5), trichloroethylene (CAS No. 79-01-6), 1,2-dichoroethane
20 (CAS No. 107-06-2), vinyl acetate (CAS No. 108-05-4), vinylidene
21 chloride (CAS No. 75-35-4), benzene (CAS No. 71-43-2), arsenic
22 compounds (CAS No. N020), nickel (CAS No. 7440-02-0), nickel
23 compounds (CAS No. N495), vinyl chloride (CAS No. 75-01-4),
24 epichlorohydrin (CAS No. 106-89-8), formaldehyde (CAS No.
25 50-00-0), tetrachloroethylene (perchloroethylene) (CAS No.
26 127-18-4), hydrazine (CAS No. 302-01-2), propylene oxide (CAS No.
27 75-56-9), toluene diisocyanate (mixed isomers) (CAS No.
28 26471-62-5), aniline (and salts) (CAS No. 62-53-3), beryllium (CAS
29 No. 7440-41-7), cadmium compounds (CAS No. N078), chromium
30 (CAS No. 7440-47-3), chromium compounds (CAS No. N090),
31 ethylene oxide (CAS No. 75-21-8), nitrobenzene (CAS No. 98-95-3),
32 naphthalene (CAS No. 91-20-3), chlordane (CAS No. 57-74-9),
33 acetaldehyde (CAS No. 75-07-0), 1,2-butylene oxide (CAS No.
34 106-88-7), cobalt (CAS No. 7440-48-4), cobalt compounds (CAS No.
35 N096), di(2-ethylhexyl) phthalate (DEHP) (CAS No. 117-81-7), lead
36 (CAS No. 7439-92-1), lead compounds (CAS No. N420), mercury
37 (CAS No. 7439-97-6), mercury compounds (CAS No. N458), benzyl
38 chloride (CAS No. 100-44-7), pentachlorobenzen (CAS No.
39 608-93-5), creosote (CAS No. 8001-58-9), pendimethalin (CAS No.
40 40487-42-1), asbestos (friable) (CAS No. 1332-21-4), dioxin and
41 dioxin-like compounds (CAS No. N150), polycyclic aromatic
42 compounds (CAS No. N590), polychlorinated biphenyls (PCB) (CAS

EXPLANATION - Matter enclosed in bold-faced brackets [thus] in the above bill is not enacted and intended to be omitted in the law.

Matter underlined thus is new matter.

Matter enclosed in superscript numerals has been adopted as follows:

¹ Assembly ABU committee amendments adopted June 21, 2004.

1 No. 1336-36-3), acrylamide (CAS No. 79-06-01), benzoic trichloride
2 (CAS No. 98-07-7), dimethyl sulfate (CAS No. 77-78-1),
3 1,3-butadiene (CAS No. 106-99-0), benzal chloride (CAS No.
4 98-87-3), diethyl sulfate (CAS No. 64-67-5), dimethylcarbonyl
5 chloride (CAS No. 79-44-7), hexachloroethane (CAS No. 67-72-1),
6 heptachlor (CAS No. 76-44-8), hexachlorobenzene (CAS No.
7 118-74-1), acrylonitrile (CAS No. 107-13-1), antimony compounds
8 (CAS No. N010), catechol (CAS No. 120-80-9), diglycidyl resorcinol
9 ether (CAS No. 101-90-6), ethyl acrylate (CAS No. 140-88-5),
10 nitrofen (CAS No. 1836-75-5), propyleneimine (CAS No. 75-55-8),
11 sodium o-phenylphenoxide (CAS No. 132-27-4), urethane (CAS No.
12 51-79-6), benzo(g,h,i)perylene (CAS No. 191-24-2), allyl chloride
13 (CAS No. 107-05-1), and decabromodiphenyl oxide (CAS No.
14 1163-19-5), 1,1,1,2-tetrachloroethane (CAS No. 630-20-6),
15 1,1,2,2-tetrachloroethane (CAS No. 79-34-5), 1,1,2-trichloroethane
16 (CAS No. 79-00-5), 1,1-dimethyl hydrazine (CAS No. 57-14-7),
17 1,2-dibromo-3-chloropropane (CAS No. 96-12-8), 1,2-dibromoethane
18 (CAS No. 106-93-4), 1,2-diphenylhydrazine (CAS No. 122-66-7),
19 1,3-dichloropropylene (CAS No. 542-75-6), 1,4-dichlorobenzene
20 (CAS No. 106-46-7), 2,4,6-trichlorophenol (CAS No. 88-06-2),
21 2,4-diaminoanisole (CAS No. 615-05-4), 2,4-diaminotoluene (CAS
22 No. 95-80-7), 2,4-dinitrotoluene (CAS No. 121-14-2),
23 2,6-dinitrotoluene (CAS No. 606-20-2), 2,6-xylydine (CAS No.
24 87-62-7), 2-nitropropane (CAS No. 79-46-9), 3,3'-dichlorobenzidine
25 (CAS No. 91-94-1), 3,3-dimethoxybenzidine (CAS No. 119-90-4),
26 3,3-dimethylbenzidine (CAS No. 119-93-7), 4,4-diaminodiphenyl ether
27 (CAS No. 101-80-4), 4,4-methylenebis(2-chloroaniline), (CAS No.
28 101-14-4), 4,4-methylenebis(n,n-dimethyl), benzenamin (CAS No.
29 101-61-1), 4,4-methylenedianiline (CAS No. 101-77-9),
30 4,4-thiodianiline (CAS No. 139-65-1), 4-aminoazobenzene (CAS No.
31 60-09-3), 4-aminobiphenyl (CAS No. 92-67-1),
32 4-dimethylaminoazobenzene (CAS No. 60-11-7), acephate (CAS No.
33 30560-19-1), acetamide (CAS No. 60-35-5), aldrin (CAS No.
34 309-00-2), alpha-hexachlorocyclohexane (CAS No. 319-84-6), arsenic
35 (CAS No. 7440-38-2), benzidine (CAS No. 92-87-5), benzoyl chloride
36 (CAS No. 98-88-4), beryllium compounds (CAS No. n050),
37 beta-naphthylamine (CAS No. 91-59-8), beta-propiolactone (CAS No.
38 57-57-8), bis(2-chloroethyl), ether (CAS No. 111-44-4),
39 bis(chloromethyl), ether (CAS No. 542-88-1), bromoform (CAS No.
40 75-25-2), c.i. acid red 114 (CAS No. 6459-94-5), c.i. food red 5 (CAS
41 No. 3761-53-3), c.i. solvent yellow 3 (CAS No. 97-56-3), c.i. solvent
42 yellow 34 (CAS No. 492-80-8), cadmium (CAS No. 7440-43-9),
43 carbon tetrachloride (CAS No. 56-23-5), chlorendic acid (CAS No.
44 115-28-6), chloromethyl methyl ether (CAS No. 107-30-2),
45 chloroprene (CAS No. 126-99-8), chlorothalonil (CAS No.
46 1897-45-6), dichlorobromomethane (CAS No. 75-27-4), dichlorvos

1 (CAS No. 62-73-7), dihydrosafrole (CAS No. 94-58-6), dimethipin
2 (CAS No. 55290-64-7), ethyleneimine (CAS No. 151-56-4),
3 ethylidene dichloride (CAS No. 75-34-3), folpet (CAS No. 133-07-3),
4 fomesafen (CAS No. 72178-02-0), hexachloro-1,3-butadiene (CAS
5 No. 87-68-3), hexamethylphosphoramide (CAS No. 680-31-9),
6 hydrazine sulfate (CAS No. 10034-93-2), isodrin (CAS No.
7 465-73-6), lindane (CAS No. 58-89-9), linuron (CAS No. 330-55-2),
8 m-cresol (CAS No. 108-39-4), methoxychlor (CAS No. 72-43-5),
9 mustard gas (CAS No. 505-60-2), nitrilotriacetic acid (CAS No.
10 139-13-9), nitrogen mustard (mechlorethamine) (CAS No. 51-75-2),
11 n-nitrosodiethylamine (CAS No. 55-18-5), n-nitrosodimethylamine
12 (CAS No. 62-75-9), n-nitrosodi-n-butylamine (CAS No. 924-16-3),
13 n-nitrosodi-n-propylamine (CAS No. 621-64-7),
14 n-nitrosodiphenylamine (CAS No. 86-30-6),
15 n-nitrosomethylvinylamine (CAS No. 4549-40-0), n-nitrosomorpholine
16 (CAS No. 59-89-2), n-nitroso-n-ethylurea (CAS No. 759-73-9),
17 n-nitroso-n-methylurea (CAS No. 684-93-5), n-nitrosornicotine
18 (CAS No. 16543-55-8), n-nitrosopiperidine (CAS No. 100-75-4),
19 o-anisidine (CAS No. 90-04-0), o-cresol (CAS No. 95-48-7),
20 octachlorostyrene (CAS No. 29082-74-4), oryzalin (CAS No.
21 19044-88-3), o-toluidine (CAS No. 95-53-4), paraquat dichloride
22 (paraquat) (CAS No. 1910-42-5), parathion (CAS No. 56-38-2),
23 p-chloroaniline (CAS No. 106-47-8), p-chloro-o-toluidine (CAS No.
24 95-69-2), p-cresidine (CAS No. 120-71-8), pentachlorophenol (pcp),
25 (CAS No. 87-86-5), phenytoin (CAS No. 57-41-0),
26 p-nitrosodiphenylamine (CAS No. 156-10-5), polybrominated
27 biphenyls (pbbs), (CAS No. n575), potassium bromate (CAS No.
28 7758-01-2), propane sultone (CAS No. 1120-71-4), quinoline (CAS
29 No. 91-22-5), safrole (CAS No. 94-59-7), styrene oxide (CAS No.
30 96-09-3), thioacetamide (CAS No. 62-55-5), toxaphene (camphechlor)
31 (CAS No. 8001-35-2), trifluralin (CAS No. 1582-09-8),
32 tris(2,3-dibromopropyl), phosphate (CAS No. 126-72-7), trypan blue
33 (CAS No. 72-57-1), ¹and¹ vinyl chloride (CAS No. 593-60-2) ¹ [, or
34 any other toxic substance reportable on the release and pollution
35 prevention report and defined by United States Environmental
36 Protection Agency or the International Agency for Research on Cancer
37 as showing evidence of being carcinogenic or any other substance
38 defined by the United State Environmental Protection Agency as being
39 persistent, bioaccumulative, and toxic] ¹ ;

40 "Category 3 toxic substance" means the following substances as
41 identified by the following name or chemical abstract service registry
42 number: methyl ethyl ketone (CAS No. 78-93-3), carbon disulfide
43 (CAS No. 75-15-0), chloroethane (CAS No. 75-00-3), glycol ethers
44 (except surfactants) (CAS No. N230), copper compounds (with
45 exceptions) (CAS No. N100), ammonia (CAS No. 7664-41-7),
46 chlorine (CAS No. 7782-50-5), copper (CAS No. 7440-50-8), sulfuric

1 acid (CAS No. 7664-93-9), triethylamine (CAS No. 121-44-8),
2 bromomethane (CAS No. 74-83-9), hydrochloric acid (CAS No.
3 7647-01-0), xylene (mixed isomers) (CAS No. 1330-20-7), acetonitrile
4 (CAS No. 75-05-8), barium compounds (except barium sulfate) (CAS
5 No. N040), chlorine dioxide (CAS No. 10049-04-4), manganese (CAS
6 No. 7439-96-5), manganese compounds (CAS No. N450), phosphorus
7 (CAS No. 7723-14-0), zinc compounds (CAS No. N982),
8 dicyclopentadiene (CAS No. 77-73-6), maleic anhydride (CAS No.
9 108-31-6), phthalic anhydride (CAS No. 85-44-9), titanium
10 tetrachloride (CAS No. 7550-45-0), toluene-2,4-diisocyanate (CAS
11 No. 584-84-9), zinc (fume or dust) (CAS No. 7440-66-6),
12 chloromethane (CAS No. 74-87-3), selenium (CAS No. 7782-49-2),
13 1,2-dichloropropane (CAS No. 78-87-5), diethanolamine (CAS No.
14 111-42-2), n,n-dimethylformamide (CAS No. 68-12-2),
15 2-chloroacetophenone (CAS No. 532-27-4), anthracene (CAS No.
16 120-12-7), barium (CAS No. 7440-39-3), boron trifluoride (CAS No.
17 7637-07-2), chloropicrin (CAS No. 76-06-2),
18 hexachlorocyclopentadiene (CAS No. 77-47-4), hydrogen cyanide
19 (hydrocyanic acid) (CAS No. 74-90-8), methacrylonitrile (CAS No.
20 126-98-7), methyl isocyanate (CAS No. 624-83-9), phosphine (CAS
21 No. 7803-51-2), selenium compounds (CAS No. N725), ¹and¹
22 toluene-2,6-diisocyanate (CAS No. 91-08-7) ¹], or any other toxic
23 substance reportable on the release and pollution prevention report
24 and identified by the department as having severe long-term and
25 short-term noncancer health effects such that, for long-term noncancer
26 effects, the reference concentration, or concentration below which no
27 effect is expected, is less than or equal to 100 ug/m³, and for
28 short-term noncancer effects, the substance may have reproductive or
29 developmental effects] ¹ ;

30 "Category 2 toxic substance" means the following substances as
31 identified by the following name or chemical abstract service registry
32 number: 1,1,1-trichloroethane (CAS No. 71-55-6), phenol (CAS No.
33 108-95-2), toluene (CAS No. 108-88-3), methanol (CAS No.
34 67-56-1), methyl methacrylate (CAS No. 80-62-6),
35 1,2-dichlorobenzene (CAS No. 95-50-1), chlorobenzene (CAS No.
36 108-90-7), cumene (CAS No. 98-82-8), methyl isobutyl ketone (CAS
37 No. 108-10-1), 1-chloro-1,1-difluoroethane (HCFC-142b) (CAS No.
38 75-68-3), cresol (mixed isomers) (CAS No. 1319-77-3),
39 dichlorodifluoromethane (CFC-12) (CAS No. 75-71-8), ethylene
40 glycol (CAS No. 107-21-1), freon 113 (CAS No. 76-13-1), n-hexane
41 (CAS No. 110-54-3), trichlorofluoromethane (CFC-11) (CAS No.
42 75-69-4), chlorodifluoromethane (hcfc-22) (CAS No. 75-45-6), methyl
43 tert-butyl ether (CAS No. 1634-04-4), propylene (propene) (CAS No.
44 115-07-1), hydrogen fluoride (CAS No. 7664-39-3), phosgene (CAS
45 No. 75-44-5), acrylic acid (CAS No. 79-10-7), isopropyl alcohol
46 (mfg-strong acid process) (CAS No. 67-63-0), ¹and¹ acrolein (CAS

1 No. 107-02-8) ¹[, or any other toxic substance reportable on the
2 release and pollution prevention report and identified by the
3 department as having less severe long-term and short-term noncancer
4 health effects such that for long-term noncancer effects, the reference
5 concentration, or concentration below which no effect is expected, is
6 greater than 100 ug/m³, or for short-term noncancer effects, the health
7 endpoint is considered mild, such as an irritation]¹ ;

8 "Facility" means the building, equipment and contiguous area at a
9 single location used for the conduct of business and for which the
10 owner or operator is required to submit a release and pollution
11 prevention report ¹pursuant to the reporting requirements of 42
12 U.S.C. s.11023, or other criteria adopted by the Department of
13 Environmental Protection and in effect on the date of enactment of this
14 act¹;

15 "Owner or operator" means any person who owns a facility, or any
16 person in control of, or exercising responsibility for, the daily
17 operation of the facility;

18 "Person" means an individual, partnership, corporation, association,
19 organization, government or governmental subdivision or agency,
20 business trust, estate, trust, or any other legal or commercial entity;

21 "Release and pollution prevention report" means the combined
22 report submitted to the department annually pursuant to the "Worker
23 and Community Right to Know Act," P.L.1983, c.315 (C.34:5A-1 et
24 al.) and the "Pollution Prevention Act," P.L.1991, c.235 (C.13:1D-35
25 et seq.), and any rules and regulations adopted pursuant thereto ¹[,]
26 that are in effect on the date of enactment of this act, and¹ that
27 provides environmental emissions release and throughput data on an
28 annual basis; and

29 "Toxic substance" means any hazardous substance as defined
30 pursuant to section 3 of P.L.1991, c.235 (C.13:1D-37).

31

32 2. a. (1) There is imposed upon the owner or operator of each
33 facility an air toxics surcharge in the amount provided in subsection b.
34 of this section. The surcharge shall be based on the annual emissions
35 of each Category 2 toxic substance, Category 3 toxic substance and
36 Category 4 toxic substance as reported in the release and pollution
37 prevention report for that facility.

38 (2) The air toxics surcharge due in a calender year shall be based
39 upon the data reported in the release and pollution prevention report
40 for emissions that occurred two calender years prior to the year for
41 which the return is filed.

42 (3) Failure to submit a release and pollution prevention report shall
43 not relieve the owner or operator of a facility of ¹[his] the¹ obligation
44 to pay the required air toxics surcharge.

45 b. The air toxics surcharge for each facility shall be assessed as
46 follows:

1 (1) \$10.00 shall be assessed for each pound of Category 4 toxic
2 substances released as stack or fugitive emissions as reported on the
3 release and pollution prevention report;

4 (2) \$1.00 shall be assessed for each pound of Category 3 toxic
5 substances released as stack or fugitive emissions as reported on the
6 release and pollution prevention report; and

7 (3) \$0.10 shall be assessed for each pound of Category 2 toxic
8 substances released as stack or fugitive emissions as reported on the
9 release and pollution prevention report.

10 c. ¹[The owner or operator of each facility that releases any
11 Category 2 toxic substance, Category 3 toxic substance or Category
12 4 toxic substance in any amount as stack or fugitive emissions as
13 reported on the release and pollution prevention report, shall pay a
14 minimum surcharge amount of \$1,000 each year regardless of the
15 amount of Category 2 toxic substances, Category 3 toxic substances
16 and Category 4 toxic substances released in the year subject to the air
17 toxics surcharge.

18 d.]¹ The air toxics surcharge imposed on the owner or operator of
19 a facility shall not exceed \$500,000 in any calendar year.

20 ¹[e.] d.¹ The owner or operator of each facility subject to the air
21 toxics surcharge imposed pursuant to this section shall file with the
22 director a certificate of registration on a form prescribed by the
23 director.

24 ¹[f.] e.¹ The owner or operator of each facility subject to the air
25 toxics surcharge imposed pursuant to this section shall, on or before
26 March 15 of each year, prepare and file a return under oath for the
27 preceding calendar year with the director on such forms as may be
28 prescribed by the director. The return shall include any information
29 that the director shall prescribe, shall indicate the dollar value of the
30 air toxics surcharge due pursuant to that return for the facility and at
31 the said time the owner or operator of each facility shall pay the full
32 amount of the air toxics surcharge due.

33 ¹[g.] f.¹ If a return required by this section is not filed, or if a
34 return when filed is incorrect or insufficient as determined by the
35 director, the amount of surcharge due shall be determined by the
36 director based on collections of the air toxics surcharge from the
37 owner or operator of the facility liable for the payment of the air toxics
38 surcharge during the previous five years. Notice of the determination
39 shall be given to the owner or operator of the facility liable for the
40 payment of the air toxics surcharge. The determination shall finally
41 and irrevocably fix the air toxics surcharge unless the owner or
42 operator of the facility against whom it is assessed, within 90 days
43 after the giving of the notice of the determination, shall file a protest
44 in writing as provided in R.S.54:49-18 and request a hearing, or unless
45 the director on the director's own motion shall redetermine the same.
46 After the hearing the director shall give notice of the determination to

1 the owner or operator of the facility to whom the air toxics surcharge
2 is assessed.

3 ¹[h.] g.¹ The air toxics surcharge imposed pursuant to this section
4 shall be governed by the provisions of the State Uniform Tax
5 Procedure Law, R.S.54:48-1 et seq.

6 ¹[i.] h.¹ In addition to the other powers granted by this section,
7 the director may adopt any rules and regulations necessary for the
8 implementation of this section.

9 ¹[j.] i.¹ Notwithstanding the provisions of subparagraph (C) of
10 paragraph (2) of subsection (k) of section 4 of P.L.1945, c.162
11 (C.54:10A-4), if any, to the contrary, any deduction of the air toxics
12 surcharge imposed pursuant to subsection a. of this section allowed in
13 computing a taxpayer's taxable income which the taxpayer is required
14 to report to the United States Treasury Department for the purpose of
15 computing its federal taxable income shall be allowed in determining
16 the taxpayer's "entire net income" pursuant to subsection (k) of section
17 4 of P.L.1945, c.162 (C.54:10A-4).

18

19 ¹3. a. Any owner or operator of a facility required to remit an air
20 toxics surcharge pursuant to section 2 of this act shall be allowed a
21 credit against the amount of air toxic surcharge due for each facility
22 for any calendar year as follows:

23 (1) For any owner or operator of a facility required to remit an air
24 toxics surcharge for any calendar year, a credit of 50% of the total air
25 toxics surcharge due shall be allowed, provided that the owner or
26 operator certifies that the total actual emissions to the atmosphere of
27 mercury from that facility for the calendar year two years prior to the
28 calender year for which the return is filed is equal to or less than the
29 numerical limits on mercury emissions from operations at the facility
30 set by the Department of Environmental Protection for mercury in
31 rules and regulations adopted after the date of enactment of this act,
32 pursuant to the "Air Pollution Control Act (1954)," P.L.1954, c.212
33 (C.26:2C-1 et seq.);

34 (2) For any owner or operator of a facility required to remit an air
35 toxics surcharge, an annual credit of 50% of the total air toxics
36 surcharge due shall be allowed provided that the owner or operator
37 has installed, uses and properly maintains selective catalytic reduction
38 equipment or a scrubber, or other particulate control technology with
39 similar benefits to selective catalytic reduction equipment or scrubbers,
40 permitted by the department to reduce air emissions; and

41 (3) An annual credit for each year after the date of enactment of
42 this act, up to a maximum of 10 years, may be claimed in the amount
43 of not more than 5% of the purchase price, excluding interest or
44 financing costs, of any control equipment purchased or installed
45 subsequent to two years prior to the date of enactment of this act
46 provided that:

1 (a) the control equipment is installed and used exclusively within
2 this State at the facility for which the return is filed;

3 (b) the owner or operator of the facility has received a certification
4 from the department pursuant to section 4 of this act that use of the
5 control equipment will result in the reduction or prevention of
6 emissions of toxic substances to the atmosphere;

7 (c) the credit of air toxics surcharge due for any calendar year shall
8 not exceed 50% of the total amount of air toxics surcharge due in that
9 calendar year as calculated pursuant section 2 of this act; and

10 (d) for any calendar year in which a credit is claimed pursuant to
11 this paragraph, the owner or operator of a facility has certified that the
12 control equipment has been fully functional and properly maintained.

13 b. No credit received by any owner or operator of a facility
14 pursuant to this section may exceed 50 percent of the maximum
15 allowable air toxics surcharge calculated pursuant to section 2 of this
16 act.¹

17
18 ^{14.} The owner or operator of a facility may request that the
19 department, in issuing a permit to construct, reconstruct, install, or
20 modify air pollution control equipment required pursuant to P.L.1954,
21 c.212 (C.26:2C-1 et seq.), also issue a certification that the control
22 equipment will prevent or reduce the emission of toxic substances into
23 the atmosphere. The owner or operator shall make such a request
24 before the permit is issued. The commissioner, when requested for
25 any such certification, shall certify the control equipment whenever the
26 commissioner finds that the control equipment constructed or installed,
27 or to be constructed or installed, will control or abate the emission of
28 toxic substances to the atmosphere and is suitable and reasonably
29 adequate for that purpose. This certificate shall contain information
30 identifying the facilities and the control equipment and the cost thereof
31 and shall be in such form and detail as the commissioner shall
32 prescribe. This certificate shall be submitted to the applicant therefor
33 with a copy to the director, and the allowable credit as provided in
34 paragraph (3) of subsection a. of section 3 of this act for such control
35 equipment shall become effective for the calender year in which
36 certification has been granted.¹

37
38 ^{15.} There is established the "Nuclear Power Plant Security Fund"
39 as a special non-lapsing fund in the Department of Environmental
40 Protection. The fund shall be credited with \$2,000,000 from the
41 amount of air toxics surcharges collected pursuant to section 2 of this
42 act. Monies in the fund shall be used to provide or enhance security
43 at nuclear power plants in this State.¹

44
45 ¹[3.] 6.¹ This act shall take effect immediately and shall first apply
46 to the calender year in which it takes effect.