

1 AN ACT concerning safety.

2 **Be it enacted by the People of the State of Illinois,**
3 **represented in the General Assembly:**

4 Section 5. The Environmental Protection Act is amended by
5 changing Sections 22.51 and 22.51a as follows:

6 (415 ILCS 5/22.51)

7 Sec. 22.51. Clean Construction or Demolition Debris Fill
8 Operations.

9 (a) No person shall conduct any clean construction or
10 demolition debris fill operation in violation of this Act or
11 any regulations or standards adopted by the Board.

12 (b) (1) (A) Beginning August 18, 2005 but prior to July 1,
13 2008, no person shall use clean construction or demolition
14 debris as fill material in a current or former quarry, mine, or
15 other excavation, unless they have applied for an interim
16 authorization from the Agency for the clean construction or
17 demolition debris fill operation.

18 (B) The Agency shall approve an interim authorization upon
19 its receipt of a written application for the interim
20 authorization that is signed by the site owner and the site
21 operator, or their duly authorized agent, and that contains the
22 following information: (i) the location of the site where the
23 clean construction or demolition debris fill operation is

1 taking place, (ii) the name and address of the site owner,
2 (iii) the name and address of the site operator, and (iv) the
3 types and amounts of clean construction or demolition debris
4 being used as fill material at the site.

5 (C) The Agency may deny an interim authorization if the
6 site owner or the site operator, or their duly authorized
7 agent, fails to provide to the Agency the information listed in
8 subsection (b) (1) (B) of this Section. Any denial of an interim
9 authorization shall be subject to appeal to the Board in
10 accordance with the procedures of Section 40 of this Act.

11 (D) No person shall use clean construction or demolition
12 debris as fill material in a current or former quarry, mine, or
13 other excavation for which the Agency has denied interim
14 authorization under subsection (b) (1) (C) of this Section. The
15 Board may stay the prohibition of this subsection (D) during
16 the pendency of an appeal of the Agency's denial of the interim
17 authorization brought under subsection (b) (1) (C) of this
18 Section.

19 (2) Beginning September 1, 2006, owners and operators of
20 clean construction or demolition debris fill operations shall,
21 in accordance with a schedule prescribed by the Agency, submit
22 to the Agency applications for the permits required under this
23 Section. The Agency shall notify owners and operators in
24 writing of the due date for their permit application. The due
25 date shall be no less than 90 days after the date of the
26 Agency's written notification. Owners and operators who do not

1 receive a written notification from the Agency by October 1,
2 2007, shall submit a permit application to the Agency by
3 January 1, 2008. The interim authorization of owners and
4 operators who fail to submit a permit application to the Agency
5 by the permit application's due date shall terminate on (i) the
6 due date established by the Agency if the owner or operator
7 received a written notification from the Agency prior to
8 October 1, 2007, or (ii) or January 1, 2008, if the owner or
9 operator did not receive a written notification from the Agency
10 by October 1, 2007.

11 (3) On and after July 1, 2008, no person shall use clean
12 construction or demolition debris as fill material in a current
13 or former quarry, mine, or other excavation (i) without a
14 permit granted by the Agency for the clean construction or
15 demolition debris fill operation or in violation of any
16 conditions imposed by such permit, including periodic reports
17 and full access to adequate records and the inspection of
18 facilities, as may be necessary to assure compliance with this
19 Act and with Board regulations and standards adopted under this
20 Act or (ii) in violation of any regulations or standards
21 adopted by the Board under this Act.

22 (4) This subsection (b) does not apply to:

23 (A) the use of clean construction or demolition debris
24 as fill material in a current or former quarry, mine, or
25 other excavation located on the site where the clean
26 construction or demolition debris was generated;

1 (B) the use of clean construction or demolition debris
2 as fill material in an excavation other than a current or
3 former quarry or mine if this use complies with Illinois
4 Department of Transportation specifications; or

5 (C) current or former quarries, mines, and other
6 excavations that do not use clean construction or
7 demolition debris as fill material.

8 (c) In accordance with Title VII of this Act, the Board may
9 adopt regulations to promote the purposes of this Section. The
10 Agency shall consult with the mining and construction
11 industries during the development of any regulations to promote
12 the purposes of this Section.

13 (1) No later than December 15, 2005, the Agency shall
14 propose to the Board, and no later than September 1, 2006,
15 the Board shall adopt, regulations for the use of clean
16 construction or demolition debris as fill material in
17 current and former quarries, mines, and other excavations.
18 Such regulations shall include, but shall not be limited
19 to, standards for clean construction or demolition debris
20 fill operations and the submission and review of permits
21 required under this Section.

22 (2) Until the Board adopts rules under subsection
23 (c)(1) of this Section, all persons using clean
24 construction or demolition debris as fill material in a
25 current or former quarry, mine, or other excavation shall:

26 (A) Assure that only clean construction or

1 demolition debris is being used as fill material by
2 screening each truckload of material received using a
3 device approved by the Agency that detects volatile
4 organic compounds. Such devices may include, but are
5 not limited to, photo ionization detectors. All
6 screening devices shall be operated and maintained in
7 accordance with manufacturer's specifications.
8 Unacceptable fill material shall be rejected from the
9 site; and

10 (B) Retain for a minimum of 3 years the following
11 information:

12 (i) The name of the hauler, the name of the
13 generator, and place of origin of the debris or
14 soil;

15 (ii) The approximate weight or volume of the
16 debris or soil; and

17 (iii) The date the debris or soil was received.

18 (d) This Section applies only to clean construction or
19 demolition debris that is not considered "waste" as provided in
20 Section 3.160 of this Act.

21 (e) For purposes of this Section:

22 (1) The term "operator" means a person responsible for
23 the operation and maintenance of a clean construction or
24 demolition debris fill operation.

25 (2) The term "owner" means a person who has any direct
26 or indirect interest in a clean construction or demolition

1 debris fill operation or in land on which a person operates
2 and maintains a clean construction or demolition debris
3 fill operation. A "direct or indirect interest" does not
4 include the ownership of publicly traded stock. The "owner"
5 is the "operator" if there is no other person who is
6 operating and maintaining a clean construction or
7 demolition debris fill operation.

8 (3) The term "clean construction or demolition debris
9 fill operation" means a current or former quarry, mine, or
10 other excavation where clean construction or demolition
11 debris is used as fill material.

12 (4) The term "uncontaminated soil" shall have the same
13 meaning as uncontaminated soil under Section 3.160 of this
14 Act.

15 (f) (1) No later than one year after the effective date of
16 this amendatory Act of the 96th General Assembly, the Agency
17 shall propose to the Board, and, no later than one year after
18 the Board's receipt of the Agency's proposal, the Board shall
19 adopt, rules for the use of clean construction or demolition
20 debris and uncontaminated soil as fill material at clean
21 construction or demolition debris fill operations. The rules
22 must include standards and procedures necessary to protect
23 groundwater, which may include, but shall not be limited to,
24 the following: requirements regarding testing and
25 certification of soil used as fill material, surface water
26 runoff, liners or other protective barriers, monitoring

1 (including, but not limited to, groundwater monitoring),
2 corrective action, recordkeeping, reporting, closure and
3 post-closure care, financial assurance, post-closure land use
4 controls, location standards, and the modification of existing
5 permits to conform to the requirements of this Act and Board
6 rules. The rules may also include limits on the use of
7 recyclable concrete and asphalt as fill material at clean
8 construction or demolition debris fill operations, taking into
9 account factors such as technical feasibility, economic
10 reasonableness, and the availability of markets for such
11 materials.

12 (2) Until the effective date of the Board rules adopted
13 under subdivision (f)(1) of this Section, and in addition to
14 any other requirements, owners and operators of clean
15 construction or demolition debris fill operations must do all
16 of the following in subdivisions (f)(2)(A) through (f)(2)(D) of
17 this Section for all clean construction or demolition debris
18 and uncontaminated soil accepted for use as fill material. The
19 requirements in subdivisions (f)(2)(A) through (f)(2)(D) of
20 this Section shall not limit any rules adopted by the Board.

21 (A) Document the following information for each load of
22 clean construction or demolition debris or uncontaminated
23 soil received: (i) the name of the hauler, the address of
24 the site of origin, and the owner and the operator of the
25 site of origin of the clean construction or demolition
26 debris or uncontaminated soil, (ii) the weight or volume of

1 the clean construction or demolition debris or
2 uncontaminated soil, and (iii) the date the clean
3 construction or demolition debris or uncontaminated soil
4 was received.

5 (B) For all soil, obtain either (i) a certification
6 from the owner or operator of the site from which the soil
7 was removed that the site has never been used for
8 commercial or industrial purposes and is presumed to be
9 uncontaminated soil or (ii) a certification from a licensed
10 Professional Engineer that the soil is uncontaminated
11 soil. Certifications required under this subdivision
12 (f)(2)(B) must be on forms and in a format prescribed by
13 the Agency. For purposes of this subparagraph (B), the
14 following should be considered when determining whether
15 soil within a transportation right of way or a utility
16 easement has been used for commercial or industrial
17 purposes: the current use of the property as a right of way
18 or easement, the uses of the property prior to its use as a
19 right of way or easement, and the uses of adjoining
20 property.

21 (C) Confirm that the clean construction or demolition
22 debris or uncontaminated soil was not removed from a site
23 as part of a cleanup or removal of contaminants, including,
24 but not limited to, activities conducted under the
25 Comprehensive Environmental Response, Compensation, and
26 Liability Act of 1980, as amended; as part of a Closure or

1 Corrective Action under the Resource Conservation and
2 Recovery Act, as amended; or under an Agency remediation
3 program, such as the Leaking Underground Storage Tank
4 Program or Site Remediation Program, but excluding sites
5 subject to Section 58.16 of this Act where there is no
6 presence or likely presence of a release or a substantial
7 threat of a release of a regulated substance at, on, or
8 from the real property.

9 (D) Document all activities required under subdivision
10 (f)(2) of this Section. Documentation of any chemical
11 analysis must include, but is not limited to, (i) a copy of
12 the lab analysis, (ii) accreditation status of the
13 laboratory performing the analysis, and (iii)
14 certification by an authorized agent of the laboratory that
15 the analysis has been performed in accordance with the
16 Agency's rules for the accreditation of environmental
17 laboratories and the scope of accreditation.

18 (3) Owners and operators of clean construction or
19 demolition debris fill operations must maintain all
20 documentation required under subdivision (f)(2) of this
21 Section for a minimum of 3 years following the receipt of each
22 load of clean construction or demolition debris or
23 uncontaminated soil, except that documentation relating to an
24 appeal, litigation, or other disputed claim must be maintained
25 until at least 3 years after the date of the final disposition
26 of the appeal, litigation, or other disputed claim. Copies of

1 the documentation must be made available to the Agency and to
2 units of local government for inspection and copying during
3 normal business hours. The Agency may prescribe forms and
4 formats for the documentation required under subdivision
5 (f) (2) of this Section.

6 Chemical analysis conducted under subdivision (f) (2) of
7 this Section must be conducted in accordance with the
8 requirements of 35 Ill. Adm. Code 742, as amended, and "Test
9 Methods for Evaluating Solid Waste, Physical/Chemical
10 Methods", USEPA Publication No. SW-846, as amended.

11 (g) (1) No person shall use soil other than uncontaminated
12 soil as fill material at a clean construction or demolition
13 debris fill operation.

14 (2) No person shall use construction or demolition debris
15 other than clean construction or demolition debris as fill
16 material at a clean construction or demolition debris fill
17 operation.

18 (Source: P.A. 96-1416, eff. 7-30-10.)

19 (415 ILCS 5/22.51a)

20 Sec. 22.51a. Uncontaminated Soil Fill Operations.

21 (a) For purposes of this Section:

22 (1) The term "uncontaminated soil" shall have the same
23 meaning as uncontaminated soil under Section 3.160 of this
24 Act.

25 (2) The term "uncontaminated soil fill operation"

1 means a current or former quarry, mine, or other excavation
2 where uncontaminated soil is used as fill material, but
3 does not include a clean construction or demolition debris
4 fill operation.

5 (b) No person shall use soil other than uncontaminated soil
6 as fill material at an uncontaminated soil fill operation.

7 (c) Owners and operators of uncontaminated soil fill
8 operations must register the fill operations with the Agency.
9 Uncontaminated soil fill operations that received
10 uncontaminated soil prior to the effective date of this
11 amendatory Act of the 96th General Assembly must be registered
12 with the Agency no later than March 31, 2011. Uncontaminated
13 soil fill operations that first receive uncontaminated soil on
14 or after the effective date of this amendatory Act of the 96th
15 General Assembly must be registered with the Agency prior to
16 the receipt of any uncontaminated soil. Registrations must be
17 submitted on forms and in a format prescribed by the Agency.

18 (d) (1) No later than one year after the effective date of
19 this amendatory Act of the 96th General Assembly, the Agency
20 shall propose to the Board, and, no later than one year after
21 the Board's receipt of the Agency's proposal, the Board shall
22 adopt, rules for the use of uncontaminated soil as fill
23 material at uncontaminated soil fill operations. The rules must
24 include standards and procedures necessary to protect
25 groundwater, which shall include, but shall not be limited to,
26 testing and certification of soil used as fill material and

1 requirements for recordkeeping.

2 (2) Until the effective date of the Board rules adopted
3 under subdivision (d) (1) of this Section, owners and operators
4 of uncontaminated soil fill operations must do all of the
5 following in subdivisions (d) (2) (A) through (d) (2) (F) of this
6 Section for all uncontaminated soil accepted for use as fill
7 material. The requirements in subdivisions (d) (2) (A) through
8 (d) (2) (F) of this Section shall not limit any rules adopted by
9 the Board.

10 (A) Document the following information for each load of
11 uncontaminated soil received: (i) the name of the hauler,
12 the address of the site of origin, and the owner and the
13 operator of the site of origin of the uncontaminated soil,
14 (ii) the weight or volume of the uncontaminated soil, and
15 (iii) the date the uncontaminated soil was received.

16 (B) Obtain either (i) a certification from the owner or
17 operator of the site from which the soil was removed that
18 the site has never been used for commercial or industrial
19 purposes and is presumed to be uncontaminated soil or (ii)
20 a certification from a licensed Professional Engineer that
21 the soil is uncontaminated soil. Certifications required
22 under this subdivision (d) (2) (B) must be on forms and in a
23 format prescribed by the Agency. For purposes of this
24 subparagraph (B), the following should be considered when
25 determining whether soil within a transportation right of
26 way or a utility easement has been used for commercial or

1 industrial purposes: the current use of the property as a
2 right of way or easement, the uses of the property prior to
3 its use as a right of way or easement, and the uses of
4 adjoining property.

5 (C) Confirm that the uncontaminated soil was not
6 removed from a site as part of a cleanup or removal of
7 contaminants, including, but not limited to, activities
8 conducted under the Comprehensive Environmental Response,
9 Compensation, and Liability Act of 1980, as amended; as
10 part of a Closure or Corrective Action under the Resource
11 Conservation and Recovery Act, as amended; or under an
12 Agency remediation program, such as the Leaking
13 Underground Storage Tank Program or Site Remediation
14 Program, but excluding sites subject to Section 58.16 of
15 this Act where there is no presence or likely presence of a
16 release or a substantial threat of a release of a regulated
17 substance at, on, or from the real property.

18 (D) Visually inspect each load to confirm that only
19 uncontaminated soil is being accepted for use as fill
20 material.

21 (E) Screen each load of uncontaminated soil using a
22 device that is approved by the Agency and detects volatile
23 organic compounds. Such a device may include, but is not
24 limited to, a photo ionization detector or a flame
25 ionization detector. All screening devices shall be
26 operated and maintained in accordance with the

1 manufacturer's specifications. Unacceptable soil must be
2 rejected from the fill operation.

3 (F) Document all activities required under subdivision
4 (d)(2) of this Section. Documentation of any chemical
5 analysis must include, but is not limited to, (i) a copy of
6 the lab analysis, (ii) accreditation status of the
7 laboratory performing the analysis, and (iii)
8 certification by an authorized agent of the laboratory that
9 the analysis has been performed in accordance with the
10 Agency's rules for the accreditation of environmental
11 laboratories and the scope of accreditation.

12 (3) Owners and operators of uncontaminated soil fill
13 operations must maintain all documentation required under
14 subdivision (d)(2) of this Section for a minimum of 3 years
15 following the receipt of each load of uncontaminated soil,
16 except that documentation relating to an appeal, litigation, or
17 other disputed claim must be maintained until at least 3 years
18 after the date of the final disposition of the appeal,
19 litigation, or other disputed claim. Copies of the
20 documentation must be made available to the Agency and to units
21 of local government for inspection and copying during normal
22 business hours. The Agency may prescribe forms and formats for
23 the documentation required under subdivision (d)(2) of this
24 Section.

25 Chemical analysis conducted under subdivision (d)(2) of
26 this Section must be conducted in accordance with the

1 requirements of 35 Ill. Adm. Code 742, as amended, and "Test
2 Methods for Evaluating Solid Waste, Physical/Chemical
3 Methods", USEPA Publication No. SW-846, as amended.
4 (Source: P.A. 96-1416, eff. 7-30-10.)

5 Section 99. Effective date. This Act takes effect upon
6 becoming law.