

AN ACT concerning safety.

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

Section 5. The Environmental Protection Act is amended by changing Section 3.330 and by adding Section 22.63 as follows:

(415 ILCS 5/3.330) (was 415 ILCS 5/3.32)

Sec. 3.330. Pollution control facility.

(a) "Pollution control facility" is any waste storage site, sanitary landfill, waste disposal site, waste transfer station, waste treatment facility, or waste incinerator. This includes sewers, sewage treatment plants, and any other facilities owned or operated by sanitary districts organized under the Metropolitan Water Reclamation District Act.

The following are not pollution control facilities:

- (1) (blank);
- (2) waste storage sites regulated under 40 CFR 761.42;
- (3) sites or facilities used by any person conducting a waste storage, waste treatment, waste disposal, waste transfer or waste incineration operation, or a combination thereof, for wastes generated by such person's own activities, when such wastes are stored, treated, disposed of, transferred or incinerated within the site or facility owned, controlled or operated by such person, or when such

wastes are transported within or between sites or facilities owned, controlled or operated by such person;

(4) sites or facilities at which the State is performing removal or remedial action pursuant to Section 22.2 or 55.3;

(5) abandoned quarries used solely for the disposal of concrete, earth materials, gravel, or aggregate debris resulting from road construction activities conducted by a unit of government or construction activities due to the construction and installation of underground pipes, lines, conduit or wires off of the premises of a public utility company which are conducted by a public utility;

(6) sites or facilities used by any person to specifically conduct a landscape composting operation;

(7) regional facilities as defined in the Central Midwest Interstate Low-Level Radioactive Waste Compact;

(8) the portion of a site or facility where coal combustion wastes are stored or disposed of in accordance with subdivision (r) (2) or (r) (3) of Section 21;

(9) the portion of a site or facility used for the collection, storage or processing of waste tires as defined in Title XIV;

(10) the portion of a site or facility used for treatment of petroleum contaminated materials by application onto or incorporation into the soil surface and any portion of that site or facility used for storage

of petroleum contaminated materials before treatment. Only those categories of petroleum listed in Section 57.9(a)(3) are exempt under this subdivision (10);

(11) the portion of a site or facility where used oil is collected or stored prior to shipment to a recycling or energy recovery facility, provided that the used oil is generated by households or commercial establishments, and the site or facility is a recycling center or a business where oil or gasoline is sold at retail;

(11.5) processing sites or facilities that receive only on-specification used oil, as defined in 35 Ill. Adm. Code 739, originating from used oil collectors for processing that is managed under 35 Ill. Adm. Code 739 to produce products for sale to off-site petroleum facilities, if these processing sites or facilities are: (i) located within a home rule unit of local government with a population of at least 30,000 according to the 2000 federal census, that home rule unit of local government has been designated as an Urban Round II Empowerment Zone by the United States Department of Housing and Urban Development, and that home rule unit of local government has enacted an ordinance approving the location of the site or facility and provided funding for the site or facility; and (ii) in compliance with all applicable zoning requirements;

(12) the portion of a site or facility utilizing coal

combustion waste for stabilization and treatment of only waste generated on that site or facility when used in connection with response actions pursuant to the federal Comprehensive Environmental Response, Compensation, and Liability Act of 1980, the federal Resource Conservation and Recovery Act of 1976, or the Illinois Environmental Protection Act or as authorized by the Agency;

(13) the portion of a site or facility regulated under Section 22.38 of this Act;

(14) the portion of a site or facility, located within a unit of local government that has enacted local zoning requirements, used to accept, separate, and process uncontaminated broken concrete, with or without protruding metal bars, provided that the uncontaminated broken concrete and metal bars are not speculatively accumulated, are at the site or facility no longer than one year after their acceptance, and are returned to the economic mainstream in the form of raw materials or products;

(15) the portion of a site or facility located in a county with a population over 3,000,000 that has obtained local siting approval under Section 39.2 of this Act for a municipal waste incinerator on or before July 1, 2005 and that is used for a non-hazardous waste transfer station;

(16) a site or facility that temporarily holds in transit for 10 days or less, non-putrescible solid waste in original containers, no larger in capacity than 500

gallons, provided that such waste is further transferred to a recycling, disposal, treatment, or storage facility on a non-contiguous site and provided such site or facility complies with the applicable 10-day transfer requirements of the federal Resource Conservation and Recovery Act of 1976 and United States Department of Transportation hazardous material requirements. For purposes of this Section only, "non-putrescible solid waste" means waste other than municipal garbage that does not rot or become putrid, including, but not limited to, paints, solvent, filters, and absorbents;

(17) the portion of a site or facility located in a county with a population greater than 3,000,000 that has obtained local siting approval, under Section 39.2 of this Act, for a municipal waste incinerator on or before July 1, 2005 and that is used for wood combustion facilities for energy recovery that accept and burn only wood material, as included in a fuel specification approved by the Agency;

(18) a transfer station used exclusively for landscape waste, including a transfer station where landscape waste is ground to reduce its volume, where the landscape waste is held no longer than 24 hours from the time it was received;

(19) the portion of a site or facility that (i) is used for the composting of food scrap, livestock waste, crop

residue, uncontaminated wood waste, or paper waste, including, but not limited to, corrugated paper or cardboard, and (ii) meets all of the following requirements:

(A) There must not be more than a total of 30,000 cubic yards of livestock waste in raw form or in the process of being composted at the site or facility at any one time.

(B) All food scrap, livestock waste, crop residue, uncontaminated wood waste, and paper waste must, by the end of each operating day, be processed and placed into an enclosed vessel in which air flow and temperature are controlled, or all of the following additional requirements must be met:

(i) The portion of the site or facility used for the composting operation must include a setback of at least 200 feet from the nearest potable water supply well.

(ii) The portion of the site or facility used for the composting operation must be located outside the boundary of the 10-year floodplain or floodproofed.

(iii) Except in municipalities with more than 1,000,000 inhabitants, the portion of the site or facility used for the composting operation must be located at least one-eighth of a mile from the

nearest residence, other than a residence located on the same property as the site or facility.

(iv) The portion of the site or facility used for the composting operation must be located at least one-eighth of a mile from the property line of all of the following areas:

(I) Facilities that primarily serve to house or treat people that are immunocompromised or immunosuppressed, such as cancer or AIDS patients; people with asthma, cystic fibrosis, or bioaerosol allergies; or children under the age of one year.

(II) Primary and secondary schools and adjacent areas that the schools use for recreation.

(III) Any facility for child care licensed under Section 3 of the Child Care Act of 1969; preschools; and adjacent areas that the facilities or preschools use for recreation.

(v) By the end of each operating day, all food scrap, livestock waste, crop residue, uncontaminated wood waste, and paper waste must be (i) processed into windrows or other piles and (ii) covered in a manner that prevents scavenging by birds and animals and that prevents other nuisances.

(C) Food scrap, livestock waste, crop residue, uncontaminated wood waste, paper waste, and compost must not be placed within 5 feet of the water table.

(D) The site or facility must meet all of the requirements of the Wild and Scenic Rivers Act (16 U.S.C. 1271 et seq.).

(E) The site or facility must not (i) restrict the flow of a 100-year flood, (ii) result in washout of food scrap, livestock waste, crop residue, uncontaminated wood waste, or paper waste from a 100-year flood, or (iii) reduce the temporary water storage capacity of the 100-year floodplain, unless measures are undertaken to provide alternative storage capacity, such as by providing lagoons, holding tanks, or drainage around structures at the facility.

(F) The site or facility must not be located in any area where it may pose a threat of harm or destruction to the features for which:

(i) an irreplaceable historic or archaeological site has been listed under the National Historic Preservation Act (16 U.S.C. 470 et seq.) or the Illinois Historic Preservation Act;

(ii) a natural landmark has been designated by the National Park Service or the Illinois State Historic Preservation Office; or

(iii) a natural area has been designated as a Dedicated Illinois Nature Preserve under the Illinois Natural Areas Preservation Act.

(G) The site or facility must not be located in an area where it may jeopardize the continued existence of any designated endangered species, result in the destruction or adverse modification of the critical habitat for such species, or cause or contribute to the taking of any endangered or threatened species of plant, fish, or wildlife listed under the Endangered Species Act (16 U.S.C. 1531 et seq.) or the Illinois Endangered Species Protection Act;

(20) the portion of a site or facility that is located entirely within a home rule unit having a population of no less than 120,000 and no more than 135,000, according to the 2000 federal census, and that meets all of the following requirements:

(i) the portion of the site or facility is used exclusively to perform testing of a thermochemical conversion technology using only woody biomass, collected as landscape waste within the boundaries of the home rule unit, as the hydrocarbon feedstock for the production of synthetic gas in accordance with Section 39.9 of this Act;

(ii) the portion of the site or facility is in compliance with all applicable zoning requirements;

and

(iii) a complete application for a demonstration permit at the portion of the site or facility has been submitted to the Agency in accordance with Section 39.9 of this Act within one year after July 27, 2010 (the effective date of Public Act 96-1314);

(21) the portion of a site or facility used to perform limited testing of a gasification conversion technology in accordance with Section 39.8 of this Act and for which a complete permit application has been submitted to the Agency prior to one year from April 9, 2010 (the effective date of Public Act 96-887);

(22) the portion of a site or facility that is used to incinerate only pharmaceuticals from residential sources that are collected and transported by law enforcement agencies under Section 17.9A of this Act;

(23) the portion of a site or facility:

(A) that is used exclusively for the transfer of commingled landscape waste and food scrap held at the site or facility for no longer than 24 hours after their receipt;

(B) that is located entirely within a home rule unit having a population of (i) not less than 100,000 and not more than 115,000 according to the 2010 federal census, (ii) not less than 5,000 and not more than 10,000 according to the 2010 federal census, or

(iii) not less than 25,000 and not more than 30,000 according to the 2010 federal census or that is located in the unincorporated area of a county having a population of not less than 700,000 and not more than 705,000 according to the 2010 federal census;

(C) that is permitted, by the Agency, prior to January 1, 2002, for the transfer of landscape waste if located in a home rule unit or that is permitted prior to January 1, 2008 if located in an unincorporated area of a county; and

(D) for which a permit application is submitted to the Agency to modify an existing permit for the transfer of landscape waste to also include, on a demonstration basis not to exceed 24 months each time a permit is issued, the transfer of commingled landscape waste and food scrap or for which a permit application is submitted to the Agency within 6 months of August 11, 2017 (the effective date of Public Act 100-94);

(24) the portion of a municipal solid waste landfill unit:

(A) that is located in a county having a population of not less than 55,000 and not more than 60,000 according to the 2010 federal census;

(B) that is owned by that county;

(C) that is permitted, by the Agency, prior to

July 10, 2015 (the effective date of Public Act 99-12); and

(D) for which a permit application is submitted to the Agency within 6 months after July 10, 2015 (the effective date of Public Act 99-12) for the disposal of non-hazardous special waste; ~~and~~

(25) the portion of a site or facility used during a mass animal mortality event, as defined in the Animal Mortality Act, where such waste is collected, stored, processed, disposed, or incinerated under a mass animal mortality event plan issued by the Department of Agriculture; and -

(26) the portion of a mine used for the placement of limestone residual materials generated from the treatment of drinking water by a municipal utility in accordance with rules adopted under Section 22.63.

(b) A new pollution control facility is:

(1) a pollution control facility initially permitted for development or construction after July 1, 1981; or

(2) the area of expansion beyond the boundary of a currently permitted pollution control facility; or

(3) a permitted pollution control facility requesting approval to store, dispose of, transfer or incinerate, for the first time, any special or hazardous waste.

(Source: P.A. 102-216, eff. 1-1-22; 102-310, eff. 8-6-21; 102-813, eff. 5-13-22.)

(415 ILCS 5/22.63 new)

Sec. 22.63. Rules for placement of limestone residual materials. The Board shall adopt rules for the placement of limestone residual materials generated from the treatment of drinking water by a municipal utility in an underground limestone mine located in whole or in part within the municipality that operates the municipal utility. The rules shall be consistent with the Board's Underground Injection Control regulations for Class V wells, provided that the rules shall allow for the limestone residual materials to be delivered to and placed in the mine by means other than an injection well. Rules adopted pursuant to this Section shall be adopted in accordance with the provisions and requirements of Title VII of this Act and the procedures for rulemaking in Section 5-35 of the Illinois Administrative Procedure Act, provided that a municipality proposing rules pursuant to this Section is not required to include in its proposal a petition signed by at least 200 persons as required under subsection (a) of Section 28. Rules adopted pursuant to this Section shall not be considered a part of the State Underground Injection Control program established under this Act.

As used in this Section, "limestone residual material" means limestone residual generated from the treatment of drinking water at a publicly-owned drinking water treatment plant.