

Rep. Jerry F. Costello, II

Filed: 3/23/2015

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1	AMENDMENT TO HOUSE BILL 3164
2	AMENDMENT NO Amend House Bill 3164 by replacing
3	everything after the enacting clause with the following:
4	"Section 5. The Illinois Fertilizer Act of 1961 is amended
5	by changing Sections 6a, 7, and 18a as follows:
6	(505 ILCS 80/6a) (from Ch. 5, par. 55.6a)
7	Sec. 6a. Nutrient Research and Education Council. The
8	Director is hereby authorized to ensure that distributors remit
9	a designated fertilizer tonnage assessment to the Nutrient
10	Research and Education Council (NREC) for the purpose of
11	pursuing nutrient research and providing educational programs
12	to ensure the adoption and implementation of practices that
13	optimize nutrient use efficiency, ensure soil fertility, and
14	address environmental concerns with regard to fertilizer use.
15	The NREC may also participate in relevant demonstration and
16	cost-share programs to enhance adoption and meet objectives of

nutrient efficiency and stewardship programs supported by the
 NREC.

The NREC shall be comprised of 13 $\frac{9}{7}$ voting members: 7 3 3 4 representing the fertilizer industry; 7_{-3} representing grower 5 organizations as follows: 2 members, to include at least one 6 member of the State's largest farm organization, 2 from the organization with the largest number of row crop acreage, 2 7 from the organization with the second largest number of row 8 9 crop acreage, and one from the organization with the third 10 largest number of row crop acreage; one person representing the 11 specialty fertilizer industry; τ one person representing a certified agronomy organization; $_{\tau}$ and the Director or his or 12 13 her designee and 4 non-voting members: 2 persons representing 14 environmental organizations, one person representing a State 15 or federal agriculture experiment station and the Director of 16 the Illinois Environmental Protection Agency or his or her designee. In the appointment of persons to the NREC, the 17 organizations designated in this Section shall nominate, and 18 19 shall select the Director from these nominations, 20 representatives to this Council. Members of the Council shall receive no compensation for their services, and the terms of 21 22 the Council members, appointment process, and conduct of the 23 meetings shall be outlined in the bylaws established by this 24 Council on their initial appointment by the Director and made 25 available to the industry organizations.

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The responsibilities of the NREC are to:

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1 (1) prioritize nutrient research needs and solicit 2 research proposals to generate findings and make 3 recommendations to the Council based on the findings;

4 (2) evaluate the proposed budget for each research
5 project and make recommendations as necessary;

6 (3) arrange for peer review of all research proposals
7 for scientific merit and methods;

8 (4) report the findings of all research projects at 9 industry conferences, publish the findings and implement 10 educational programs to apply the research recommendations 11 in agricultural production systems and in consumer use 12 markets where appropriate;

13 (5) engage in outreach and field level trials and 14 educational programs with growers and consumers and 15 publicize these events; and

16 (6) where practical, cooperate with other programs17 with similar goals.

The Council shall recommend, and the Director shall set, 18 the fertilizer tonnage assessment for the purpose of funding 19 20 the NREC at no less than 50 cents per ton and no greater than \$3 per ton to fund, administer, publish, and implement the 21 research, education, and outreach programs designated each 22 year by the Council. A minimum of 20% of the funds shall be 23 24 designated for cost-share programs and on-farm demonstration 25 programs to study and address water quality issues. The Council 26 shall report to the Director by December 31 of each year the recommended amount of annual tonnage assessment to be collected
 the following year from distributors.

Assessments collected from distributors 3 are payable 4 directly to the NREC on a semi-annual basis. This payment shall 5 coincide with the reporting of the tonnage data and the remittance of the inspection fee to the Department. If the NREC 6 assessment is not made to the Council under this Section, then 7 8 the Director may rescind the license of the distributor. The 9 NREC may enter into contracts with other entities approved by 10 the Council for the purposes of fulfilling the objectives of 11 the NREC.

12 The NREC shall publish annually a financial and activities 13 report, including amount of funds collected and expenditures 14 for nutrient programs. The NREC shall be audited at least 15 annually by a certified public accountant and the audit made 16 available within 30 days after its completion to the Director 17 and each Council member for dissemination to their respective 18 organizations.

19 (Source: P.A. 97-960, eff. 8-15-12.)

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20 (505 ILCS 80/7) (from Ch. 5, par. 55.7)
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21 Sec. 7. Inspection, sampling, analysis.

(a) It is the duty of the Director, who may act through his
authorized agent, to sample, inspect, make analysis of, and
test fertilizers distributed within this State at a time and
place and to such an extent as the Director considers necessary

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1 to determine whether such fertilizers are in compliance with the provisions of this Act. The Director, individually or 2 3 through his agent, is authorized to enter upon any public or 4 private premises during regular business hours in order to have 5 access to fertilizers and to records relating to their distribution subject to the provisions of this Act and the 6 7 rules and regulations pertaining thereto within constitutional 8 limitations.

9 (b) The methods of analysis and sampling shall be those 10 adopted by the official agency from sources such as those of 11 the Association of Official Analytical Chemists.

12 (c) The Director, in determining for administrative 13 purposes whether any fertilizer is deficient in plant food, 14 shall be guided solely by the official sample as defined in 15 Section 3, and obtained and analyzed as provided for in this 16 Section.

(d) The results of official analysis of any fertilizer 17 18 which has been found to be subject to penalty or other legal 19 action shall be forwarded by the Director to the registrant at 20 least 10 days before the report is submitted to the purchaser. 21 If during that period no adequate evidence to the contrary is 22 made available to the Director, the report shall become 23 official. Upon request the Director shall furnish to the 24 registrant a portion of any sample found subject to penalty or 25 other legal action.

26 (Source: P.A. 97-960, eff. 8-15-12.)

1 (505 ILCS 80/18a) (from Ch. 5, par. 55.18a)

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Sec. 18a. Location and operation.

3 (a) Before installing fertilizer facilities for the 4 distribution or storage of anhydrous ammonia or low-pressure 5 nitrogen solutions, the owner shall apply to the Department for approval of the location of the facilities. Distribution and 6 7 storage facilities shall be in compliance with local zoning 8 ordinances and the minimum distance requirements for safe 9 storage of anhydrous ammonia or low-pressure nitrogen 10 solutions as established by Department rule. Existing storage tanks installed prior to the effective date of this amendatory 11 12 Act of 1983 shall be exempt from the requirements for location 13 approval. Prior to any expansion or modification of such 14 existing storage tanks, written approval shall be obtained from 15 the Department and such tanks shall meet current requirements as established by Department rule. 16

17 (b) Authorized Department personnel may enter upon any 18 public or private premises during reasonable business hours and 19 inspect facilities, equipment and vehicles used in the storage, 20 application, and distribution of anhydrous ammonia and 21 low-pressure nitrogen solutions and observe operations as 22 necessary to determine compliance with the provisions of this 23 Act and the rules promulgated hereunder within constitutional 24 limitations. Department personnel may enter the premises at any time when the health, safety or welfare of the public is 25

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1 threatened by escaping gas, spills, fire, damaged or faulty 2 equipment, accident or act of God.

3 (c) It shall be unlawful for any entity to distribute, 4 store, transport, or use anhydrous ammonia or low-pressure 5 nitrogen solutions in violation of this Act or the rules 6 adopted by the Department or to violate a stop use order issued by the Director. 7

(d) The Director or his authorized agent may issue and 8 9 enforce a written stop use order to the owner or custodian of 10 the facility upon a violation of this Act or the rules and 11 regulations. The Director shall terminate the stop use order 12 upon compliance with the requirements of this Act and rules and regulations. 13

14 (e) (Blank).

15 (f) Nothing in this Section shall apply to facilities that 16 manufacture anhydrous ammonia subject to the OSHA Process Safety Management regulations cited under 29 CFR 1910.119. 17

(Source: P.A. 97-960, eff. 8-15-12.) 18

19 Section 99. Effective date. This Act takes effect upon becoming law.". 20