M4 8lr3164

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Introduced and read first time: February 8, 2018 Assigned to: Environment and Transportation

A BILL ENTITLED

1 AN ACT concerning

2 Agriculture - Nutrient Management Plans - Protection of Personal Information

- 3 FOR the purpose of altering the type of information that is required to be protected by the
- 4 Department of Agriculture when maintaining certain nutrient management plan
- 5 records; defining a certain term; and generally relating to nutrient management
- 6 plans.
- 7 BY repealing and reenacting, without amendments,
- 8 Article Agriculture
- 9 Section 8–801(a)
- 10 Annotated Code of Maryland
- 11 (2016 Replacement Volume and 2017 Supplement)
- 12 BY adding to
- 13 Article Agriculture
- 14 Section 8–801(h–1)
- 15 Annotated Code of Maryland
- 16 (2016 Replacement Volume and 2017 Supplement)
- 17 BY repealing and reenacting, with amendments,
- 18 Article Agriculture
- 19 Section 8–801.1
- 20 Annotated Code of Maryland
- 21 (2016 Replacement Volume and 2017 Supplement)
- 22 BY repealing and reenacting, without amendments,
- 23 Article General Provisions
- 24 Section 4–101(a) and (h)
- 25 Annotated Code of Maryland
- 26 (2014 Volume and 2017 Supplement)

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.



$\frac{1}{2}$	SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:
3	Article – Agriculture
4	8–801.
5	(a) In this subtitle the following words have the meanings indicated.
6 7	(H–1) "Personal information" has the meaning stated in § 4–101(h) of the General Provisions Article.
8	8–801.1.
9 10	(a) (1) Each nutrient management plan shall be developed considering factors including:
11	(i) Levels of bioavailable nitrogen and phosphorus in the soil;
12 13	(ii) Levels of bioavailable nitrogen and phosphorus in all fertilizer materials to be applied;
14 15 16	(iii) The amount of nitrogen and phosphorus necessary to achieve the expected crop yield for the land that is the subject of the nutrient management plan, as determined by:
17 18	1. The field's actual yield record and soil productivity for that crop; or
19 20 21	2. If information concerning actual yield record and soil productivity for a crop is unavailable, relevant information concerning similar fields and soil;
22	(iv) Soil erodibility and nutrient retention capacity;
23 24	(v) 1. The best reasonable scientific methods accepted by the Department and the University of Maryland Cooperative Extension Service; or
25 26	2. Scientifically validated data for the development of a nutrient management plan as defined by the Department in regulation; and
27	(vi) Existing best management practices.
28 29	(2) Each nutrient management plan shall provide flexibility for management decisions that may be required by conditions beyond the control of the farmer.

