

1 VIRGINIA ACTS OF ASSEMBLY — CHAPTER

2 *An Act to amend and reenact § 2.2-1105 of the Code of Virginia, relating to the environmental*
3 *laboratory certification program.*

[H 302]

Approved

6 **Be it enacted by the General Assembly of Virginia:**7 **1. That § 2.2-1105 of the Code of Virginia is amended and reenacted as follows:**

8 § 2.2-1105. Environmental laboratory certification program.

9 A. The Division shall by regulation establish a program for the certification of laboratories
10 conducting any tests, analyses, measurements, or monitoring required pursuant to Chapter 13
11 (§ 10.1-1300 et seq.) of Title 10.1, the Virginia Waste Management Act (§ 10.1-1400 et seq.), or the
12 State Water Control Law (§ 62.1-44.2 et seq.). The program shall include, but need not be limited to,
13 minimum criteria for (i) laboratory procedures, (ii) performance evaluations, (iii) supervisory and
14 personnel requirements, (iv) facilities and equipment, (v) analytical quality control and quality assurance,
15 (vi) certificate issuance and maintenance, (vii) recertification and decertification, and (viii) granting
16 partial and full exemptions from the program based on compliance and performance. The regulations
17 shall be promulgated only after adoption of national accreditation standards by the National
18 Environmental Laboratory Accreditation Conference sponsored by the United States Environmental
19 Protection Agency. The purpose of the program shall be to ensure that laboratories provide accurate and
20 consistent tests, analyses, measurements and monitoring so that the goals and requirements of Chapter
21 13 of Title 10.1, the Virginia Waste Management Act, and the State Water Control Law may be met.

22 B. Once the certification program has been established, laboratory certification shall be required
23 before any tests, analyses, measurements or monitoring performed by a laboratory after the effective date
24 of such program may be used for the purposes of Chapter 13 (§ 10.1-1300 et seq.) of Title 10.1, the
25 Virginia Waste Management Act, and the State Water Control Law.

26 C. The Division shall by regulation establish a fee system to offset the costs of the certification
27 program. The regulations shall establish fee categories based upon the types of substances for which
28 tests, analyses, measurements or monitoring are performed. The fees shall be used solely for offsetting
29 the costs of the laboratory certification program.

30 D. The Division shall develop procedures for determining the qualifications of laboratories located in
31 jurisdictions outside of Virginia to conduct tests, analyses, measurements or monitoring for use in
32 Virginia. Laboratories located outside of Virginia that are certified or accredited under a program
33 determined by the Division to be equivalent to the program established under this section shall be
34 deemed to meet the certification requirements.

35 E. In addition to any other penalty provided by law, laboratories found to be falsifying any data or
36 providing false information to support certification shall be decertified or denied certification.

37 F. Any laboratory subject to this section may petition the Director of the Division for a reasonable
38 variance from the requirements of the regulations promulgated under this section. The Division may
39 grant a reasonable variance if the petitioner demonstrates to the Director's satisfaction that (i) the
40 proposed variance will meet the goals and purposes of the provisions of this section or regulation
41 promulgated under this section, and (ii) the variance does not conflict with federal or state law or
42 regulations. Any petition submitted to the Director is subject to the Administrative Process Act
43 (§ 2.2-4000 et seq.).

44 G. *The provisions of this section shall not apply to laboratories when performing tests, analyses,*
45 *measurements, or monitoring utilizing protocols pursuant to § 10.1-104.2 to determine soil fertility,*
46 *animal manure nutrient content, or plant tissue nutrient uptake for the purposes of nutrient management.*