

HOUSE AMENDMENTS TO HOUSE BILL 3364

By COMMITTEE ON AGRICULTURE AND NATURAL RESOURCES

April 22

1 On page 1 of the printed bill, line 2, delete “and” and delete “452.010,”.

2 In line 3, delete “634.122,” and after “634.665” insert “; and declaring an emergency”.

3 Delete lines 5 through 25 and delete pages 2 through 8 and insert:

4 **“SECTION 1. Sections 2 and 3 of this 2013 Act are added to and made a part of ORS**
5 **634.650 to 634.665.**

6 **“SECTION 2. The Dean of the College of Agricultural Sciences of Oregon State University**
7 **shall appoint a faculty member of the college who has administrative and technical experi-**
8 **ence in integrated pest and production management matters to act as the State Integrated**
9 **Pest Management Coordinator. The coordinator shall serve at the pleasure of the dean.**

10 **“SECTION 3. (1) There is established an Integrated Pest Management Coordinating**
11 **Committee, consisting of:**

12 **“(a) The State Integrated Pest Management Coordinator;**

13 **“(b) The integrated pest management coordinator for each state agency listed in ORS**
14 **634.660;**

15 **“(c) A representative of the Oregon University System, appointed by the State Board of**
16 **Higher Education; and**

17 **“(d) The integrated pest management coordinator for each public university listed in ORS**
18 **352.002.**

19 **“(2) The State Integrated Pest Management Coordinator shall chair the committee. The**
20 **committee may elect a vice chair. The committee may assign duties to the chair and vice**
21 **chair and provide them with the powers necessary to perform those duties.**

22 **“(3) A majority of the committee members is a quorum for the purpose of conducting**
23 **business. Action by the committee requires approval by a majority of the committee mem-**
24 **bers.**

25 **“(4) The committee shall meet three times per year at the call of the chair for the pur-**
26 **poses of:**

27 **“(a) Sharing information concerning the latest methods and approaches to integrated**
28 **pest management used to reduce the risks posed by pests and concerning strategies related**
29 **to pest management;**

30 **“(b) Sharing information concerning program successes and knowledge gained in the**
31 **implementation of integrated pest management programs;**

32 **“(c) Developing an adaptive management approach to the improvement of integrated pest**
33 **management by state agencies and public universities;**

34 **“(d) Identifying issues regarding risk reduction and evolving innovative approaches to**
35 **addressing the issues;**

1 “(e) Reporting on, and developing a set of performance metrics to adequately describe,
2 state agency and public university progress in implementing integrated pest management;

3 “(f) Sharing information concerning the integrated pest management programs of each
4 state agency or public university in order to foster information exchange concerning the
5 latest technological advances and protocols and to promote a consistent format for the pro-
6 grams;

7 “(g) Achieving reductions in risks from pests and from strategies relating to pest man-
8 agement; and

9 “(h) Evaluating the need for notification of pesticide use and the policies for notification
10 as part of state agency and public university integrated pest management programs.

11 “(5) In addition to the meetings required under subsection (4) of this section, the com-
12 mittee may convene as the committee deems appropriate for the purpose of coordinating
13 state integrated pest management efforts with the work of the Invasive Species Council. The
14 committee and the council shall jointly address the technical and management approach
15 challenges shared by programs to reduce risks from pests and reduce threats from invasive
16 species.

17 “(6) The committee may identify threats of common interest to the committee and the
18 council, determine the resources needed for addressing the threats and provide the infor-
19 mation to state agencies and public universities.

20 “(7) The committee shall prepare a biennial report to an interim committee of the Leg-
21 islative Assembly relating to pest management matters. The report shall describe the status
22 of state agency and public university integrated pest management programs. The committee
23 shall biennially provide an opportunity for public comment and input for the report. The re-
24 port on the state agency and public university integrated pest management programs shall
25 include, but need not be limited to:

26 “(a) A description of the meetings, if any, between the State Integrated Pest Manage-
27 ment Coordinator and state agencies or public universities;

28 “(b) A description of the meetings of the committee;

29 “(c) A description of advances, innovations and training activities in methodologies for
30 reducing risks from pests;

31 “(d) A description of key problem matters, the approaches taken to address the matters
32 and concerns remaining outstanding;

33 “(e) Performance metric results for the implementation of integrated pest management,
34 including but not limited to state agency and public university progress toward the goal of
35 protecting the economy, ecosystems and water quality of this state and protecting the health
36 and welfare of children, the elderly and other members of the public;

37 “(f) The integrated pest management program status of each state agency and public
38 university that uses state-owned or leased property;

39 “(g) Examples of cost-savings and expenditures resulting from integrated pest manage-
40 ment program implementation; and

41 “(h) Any recommendations for integrated pest management program improvements, in-
42 cluding but not limited to any proposals for revising the definition of ‘integrated pest man-
43 agement.’

44 “(8)(a) The committee may seek funding from public or private sources to enable the
45 committee to develop pest risk and integrated pest management metrics or to develop new

1 technologies, strategies and approaches for addressing specific pest threats. Unless re-
2 stricted by the donor, the committee may use moneys donated under this subsection for any
3 purpose described in this subsection.

4 “(b) The State Department of Agriculture may accept funds donated under this sub-
5 section on behalf of the committee. The moneys shall be credited to a subaccount within the
6 Department of Agriculture Service Fund and, notwithstanding ORS 561.144 and 634.326, shall
7 be dedicated for funding activities of the committee. The Director of Agriculture shall draw
8 warrants for the issuance of payments from the account as authorized by vote of a majority
9 of the committee.

10 “**SECTION 4.** ORS 634.650 is amended to read:

11 “634.650. As used in ORS 634.650 to 634.665:

12 “[*1*] *‘Integrated pest management’ means a coordinated decision-making and action process that*
13 *uses the most appropriate pest control methods and strategy in an environmentally and economically*
14 *sound manner to meet agency pest management objectives. The elements of integrated pest management*
15 *include:*]

16 “[*a*] *Preventing pest problems;*]

17 “[*b*] *Monitoring for the presence of pests and pest damage;*]

18 “[*c*] *Establishing the density of the pest population, which may be set at zero, that can be tolerated*
19 *or correlated with a damage level sufficient to warrant treatment of the problem based on health, public*
20 *safety, economic or aesthetic thresholds;*]

21 “[*d*] *Treating pest problems to reduce populations below those levels established by damage*
22 *thresholds using strategies that may include biological, cultural, mechanical and chemical control*
23 *methods and that shall consider human health, ecological impact, feasibility and cost effectiveness;*
24 *and]*

25 “[*e*] *Evaluating the effects and efficacy of pest treatments.*]

26 “(1) **‘Integrated pest management’ means a science-based decision-making process that:**

27 “(a) **Identifies and reduces risks from pests and from pest management-related strate-**
28 **gies;**

29 “(b) **Coordinates the use of pest biology, environmental information and comprehensive**
30 **technology to prevent unacceptable levels of pest damage by economical means and poses the**
31 **least possible risk to people, property, resources and the environment; and**

32 “(c) **Uses a pest management approach that focuses on the prevention of pests through**
33 **a combination of techniques that may include, but need not be limited to:**

34 “(A) **Surveillance and monitoring;**

35 “(B) **Early detection and rapid response;**

36 “(C) **Mechanical control;**

37 “(D) **The selective use of pesticides;**

38 “(E) **Cultural practices;**

39 “(F) **Modified land management;**

40 “(G) **Biological controls;**

41 “(H) **Evaluation of the effects and efficacy of pest treatments; and**

42 “(I) **Control practices selected and applied to achieve desired pest management objectives**
43 **in a manner that minimizes risks to human health, nontarget organisms, native fish and**
44 **wildlife habitat, watersheds and the environment.**

45 “(2) **‘Pest’ means any vertebrate or invertebrate animal, pathogen, parasitic plant, weed or sim-**

1 ilar or allied organism which can cause disease or damage to crops, trees, shrubs, grasses or other
2 plants, humans, animals or property.

3 **“SECTION 5.** ORS 634.660 is amended to read:

4 **“634.660.** Each of the following state agencies **or public universities** shall implement integrated
5 pest management practices when carrying out *[the agency’s]* duties **of the agency or public uni-**
6 **versity** related to pest control:

7 **“(1)** State Department of Agriculture[, *including the control of noxious weeds*].

8 **“(2)** State Department of Fish and Wildlife.

9 **“(3)** Department of Transportation.

10 **“(4)** State Parks and Recreation Department.

11 **“(5)** State Forestry Department.

12 **“(6)** Department of Corrections.

13 **“(7)** Oregon Department of Administrative Services.

14 **“(8)** *[The]* Department of State Lands.

15 **“(9) Department of Environmental Quality.**

16 **“(10) Oregon Health Authority.**

17 **“*[(9)] (11)*** Each public university listed in ORS 352.002, for the public university’s own building
18 and grounds maintenance.

19 **“SECTION 6.** ORS 634.665 is amended to read:

20 **“634.665.** (1) Each state agency or *[institution]* **public university** listed **or referred to** under
21 ORS 634.660 shall provide integrated pest management training for employees responsible for pest
22 management.

23 **“(2)** Each state agency or *[institution]* **public university** listed **or referred to** under ORS
24 634.660 shall designate an integrated pest management coordinator. The integrated pest management
25 coordinator:

26 **“(a) Must be a state or public university employee;**

27 **“(b) Shall manage the integrated pest management program of the agency or *[institution.]* public**
28 **university; and**

29 **“(c) May serve more than one state agency or public university.**

30 **“SECTION 7.** The Integrated Pest Management Coordinating Committee shall submit the
31 first biennial report required under section 3 (7) of this 2013 Act no later than December 1,
32 2014.

33 **“SECTION 8.** This 2013 Act being necessary for the immediate preservation of the public
34 peace, health and safety, an emergency is declared to exist, and this 2013 Act takes effect
35 on its passage.”.