

901:5-11-14 Integrated pest management standard.

(A) This rule shall apply to persons involved in developing and implementing integrated pest management (IPM) activities for non-agricultural uses in this state. This includes pesticide businesses, school personnel or any other individuals conducting IPM activities. In order to be considered an IPM activity under this rule, the activity shall include the elements set out in paragraph (B) of this rule.

(B) Persons developing and implementing IPM activities shall:

(1) Conduct a comprehensive site assessment of the property for which the IPM activity is being developed. This assessment shall identify the:

(a) Structural, mechanical, storage or sanitation conditions that are producing or could produce pest problems, including pest entry points and areas prone to pest harborage;

(b) Type and extent of pest activity; which may be determined by using monitoring devices when practical; and

(c) Potential impacts presented by the pests to humans, domestic animals and environment;

(2) Determine with the entity contracting for service:

(a) Structural, mechanical, storage or sanitation-related measures that will aid in long-term prevention, elimination or control of pests;

(b) Priorities for pest control and elimination;

(c) Whether chemical control is necessary to prevent, eliminate or control pests; and

(d) The most effective measures, application products and methods that will result in control of pests while minimizing exposure to humans, domestic animals and the environment;

(3) Establish with the entity contracting for service a strategy, schedule, and specific recommendations for ongoing site monitoring and assessment to resolve short term and long-term control or elimination of pest problems consistent with this paragraph; and

(4) Evaluate the results of implementing the IPM activity in accordance with a time frame agreed to with the entity contracting for service. The evaluation shall include a re-assessment of the site and consider whether:

(a) Correction of structural, mechanical, storage or sanitation problems was completed and effective;

(b) Methods used to prevent, control and eliminate pests at the site were effective;

(c) Risks of exposure to humans, domestic animals, and the environment were sufficiently minimized; and

(d) Other measures, products or methods should be chosen for future pest management and control.

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