Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Certification Number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Island of Applicator: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

RECERTIFICATION EDUCATION UNIT QUIZ

**July 2025**

Approved for all categories except Private 2 and 3, and Commercial 11

**Pesticide Laws and Regulatory Framework**

1. FIFRA is administered by which government agency?
   1. The Environmental Protection Agency
   2. The Food & Drug Administration
   3. The US Department of Agriculture
   4. The Hawaii Department of Agriculture & Biosecurity
2. The Worker Protection Standard applies…
   1. To all pesticide applications
   2. To all pesticide applications on farms
   3. To all pesticide applications involving agricultural plants
   4. To all pesticide applications involving agricultural plants when that pesticide label contains the “agricultural use box”
3. Which of the following is not required for restricted use pesticide reporting under Act 45?
   1. Brand name of pesticide
   2. Tax map key
   3. EPA Registration number
   4. EPA Establishment number
4. HIOSH field sanitation laws require…
   1. Cool potable drinking water
   2. Toilet and handwashing facilities
   3. Opportunities to minimize heat stress
   4. All of the above
5. The most effective form of hazard control is…
   1. Engineering controls
   2. Elimination
   3. PPE
   4. Administrative controls
6. HIOSH and WPS laws prohibit employers from retaliating against employees who express safety concerns or who attempt to comply with these laws.
   1. True
   2. False
7. Information about required DOT placarding can be found in which section of the MSDS?
   1. Shipping section
   2. Hazards section
   3. Transportation section
   4. Placarding section
8. Only licensed FAA pilots may apply pesticides from aircraft (including drones).
   1. True
   2. False
9. The Reportable Quantity (RQ) and Threshold Planning Quantity (TPQ) are based on…
   1. The total volume of pesticide spilled or in storage
   2. The total weight of pesticide spilled or in storage
   3. The potential volume of pesticide which could be spilled or may be kept in storage
   4. The total weight of a pesticide’s active ingredient spilled or in storage
10. According to the Resource Conservation and Recovery Act, a small quantity generator is…
    1. Anyone who generates less than 100 kg of hazardous waste or no more than 1 kg of acutely hazardous waste
    2. Anyone who generates between 100 – 1000 kg of hazardous waste or no more than 1 kg of acutely hazardous waste
    3. Anyone who generates more than 1000 kg of hazardous waste or more than 1 kg of acutely hazardous waste

I attest that I am the individual completing this quiz for course number **4989** and understand that should it be proven false, the continuing education credits approved for this course will be denied and I may be subject to penalties for making false or fraudulent representations.

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Signature of Applicant

*FOR HDOA OFFICIAL USE ONLY*

Score:

Environmental Health Specialist Initials: