## CERTIFIED APPLICATOR RECERTIFICATION PROCEDURES

Certifications may be renewed <u>no earlier than three months before and no later than 30 days after the expiration</u> date in the following manner:

1. Pass the certification examination for the same categories, or accumulate the prescribed number of hours of training approved for credit for the certified categories.

The credit hours must be completed during the current 5-year certification period and may be acquired as follows:

- (a) Passing comprehension evaluation quizzes (open book) on specific topics taken from the *Pesticide Label*, a tri-monthly newsletter available on the internet at: <a href="http://pesticides.hawaii.edu/epp/pat.html">http://pesticides.hawaii.edu/epp/pat.html</a>. You can contact the Pesticides Branch in your district for more information.
- (b) Attend Continuation Education Training (CET) classes such as seminars, conferences, or workshops (local or national) preapproved for credit by the Department of Agriculture. Each approved CET class carries a "category-specific" number of credit hours depending on its content and duration, and may involve tuition or fee charges by the class sponsor. Credit from ONLINE courses cannot exceed half of each applicable categories' credit hour requirement rounded up. For example: Commercial category 5 needs 25 credits to renew so only 13 of those credits can come from online courses. Webinars will be excluded from the online requirements. To check the number of credit hours on your license, and for a list of currently scheduled classes, visit: <a href="https://inforpsdp.hawaii.gov/PesticidesEducation/#/homepage">https://inforpsdp.hawaii.gov/PesticidesEducation/#/homepage</a>. (NOTE: Applicators are responsible for keeping a record of classes they attend. Classes are eligible for credits only once during the applicator's 5-year certification period.)

The table below lists the number of CET hours required for recertification for Private (Pvt) and the Commercial (Com)

Categories (Cat.) at the end of the 5-year certification period:

Category	Description	Hours	Category	Description	Hours
Pvt Cat. 1	Agricultural Pest Control	20	Com Cat. 7A	Fumigation Pest Control	25*
Pvt Cat. 2**	Agricultural Fumigation	5*	Com Cat. 7B	Termite Pest Control	20
Pvt Cat. 3**	Agricultural Chemigation	5*	Com Cat. 7C	General Pest Control	30
Com Cat. 1A	Crop Pest Control	25	Com Cat. 7D	Institutional Pest Control	30
Com Cat. 1B	Animal Pest Control	20	Com Cat. 7E	Vault Fumigation Pest Control	25*
Com Cat. 1C	Soil and Non-soil Fumigant Pest Control	30	Com Cat. 7F†	Specialty Categories	20
Com Cat. 2	Forest Pest Control	30	Com Cat. 8	Public Health Pest Control	24
Com Cat. 3	Ornamental & Turf Pest Control	30	Com Cat. 9	Regulatory Pest Control	20
Com Cat. 4	Aerial Pest Control	25	Com Cat. 10	Demonstration, Research, and Instructional Pest Control	30
Com Cat. 5	Aquatic Pest Control	25	Com Cat. 11**	Chemigation Pest Control	5*
Com Cat. 6	Right-of-Way Pest Control	30			

<sup>\*</sup>Five (5) hours must be in specific subject matter directly related to the category.

2. Pay a recertification fee of \$100.00. (This is in addition to any exam fee which is \$50.00 per category) A check or money order made out to Hawaii Department of Agriculture can be mailed to Pesticides Branch, 1428 South King St, Honolulu, HI 96814.

If you lose your card, change your name, or move to another company you must notify the pesticides branch immediately. For more information, contact the Pesticides Branch office in your district.

Honolulu Office	Hilo Office	Maui County	Kauai Office	General Office
Ph. (808) 973-9409	Ph. (808) 974-4143	Ph. (808) 873-3078	Ph. (808) 241-7140	Ph. (808) 973-9401
Ph. (808) 973-9424				Ph. (808) 973-9402
Fax (808) 973-9418	Fax (808) 974-4148	Fax (808) 873-3586	Fax (808) 274-3067	Fax (808) 973-9418
				Rev. 2/13/2019

<sup>\*\*</sup>Pvt Cat. 2 and 3 requires concurrent certification in Pvt Cat. 1; Commercial Cat. 11 requires concurrent certification in Commercial Cat. 1a, 2, 3, or 10.

<sup>†</sup> Includes Sewer Lines Root Control, Marine Anti-Fouling Coating, Wood Preservatives Treatment, and Chlorine Gas Application.