



UTAH DEPARTMENT OF AGRICULTURE AND FOOD
PESTICIDE PROGRAM
 350 N REDWOOD RD, PO BOX 146500
 SALT LAKE CITY, UT 84114-6500
 Office: 801-538-7185 Fax: 801-538-7189 ag.utah.gov/pesticides

Information in this box to be completed by UDAF;
Temporary receipt or transaction number:

Application for Commercial / Non-Commercial Pesticide Applicators for License Recertification
or
Certification by Reciprocation with Another State
*** Private Pesticide Applicators should not complete this form ***

Application must be accompanied by a \$65 payment receipt for each Commercial application
 or a \$20 payment receipt for Non-commercial applications.

Pay for applicators licenses at: ag.utah.gov/pesticides (click on Pay for and then your license type) - we accept most bankcards or echeck.

At UDAF-USU workshops you may pay with cash, check, or credit card.

Commercial Pesticide Applicators must be associated with a Commercial Pesticide **Business** before their license can be printed and sent.

Commercial Pesticide **Business** Applications are a different application.

This application is to re-certify with CEU* my Commercial Pesticide License number is 4001-_____

This application is to re-certify with CEU* my Non Commercial Pesticide License number 4002-_____

CEU* The information in this box must be completed by a UDAF representative. A total of 24 CEUs are required for recertification without testing.

Pesticide Law CEU _____ + **Pesticide Safety CEU** _____ + **Pesticide Use CEU** _____ = _____
(minimum 2) (minimum 6) (minimum 10) (must total at least 24)

Paper records for the Continuing Education Units (CEU) completed must be presented at the time this application is submitted. Only the categories currently existing on a valid license will appear on a new license unless additional category exams are completed. New categories may be added to a renewed license by successfully completing the appropriate category examination when paying for re-certification. Categories added after re-certification incur a \$15.00 fee.

This application is for a **RECIPROCAL** license from another state. Items needed:

- A letter of good standing from the state the applicator has tested in
- Copy of drivers license and copy of pesticide license (with this application)
- See above for payment information or send a check with application

Please print the following information neatly. In Utah, 16 years is the minimum age for a license.

Last Name: _____ First Name: _____

Mailing Address: _____

Location Address (If different from mailing): _____

City: _____ State: _____ Zip: _____ County: _____

Cell Phone #: _____ - _____ - _____ Home Phone # _____ - _____ - _____

Email: _____

BUSINESS INFORMATION (REQUIRED FOR 4001 COMMERCIAL PESTICIDE APPLICATOR ONLY) NAME OF BUSINESS: _____

Location of Business: _____

I attest that the above information is correct, that I will adhere to all state and federal pesticide laws, that I will follow all appropriate pesticide label instructions and requirements, and that I am accountable for all pesticide application and handling actions that I perform or supervise.

Signature of Applicant for License

Date

Confirmed by UDAF Representative

The criteria for commercial, noncommercial, and private pesticide applicators are as follows:

Commercial Applicator - any person who uses any pesticide for hire or compensation.

Noncommercial Applicator - any person working as an individual or an employee of a firm, entity or government agency who uses or demonstrates the use of any restricted use pesticide and who does not qualify as a private applicator, nor require a commercial applicator's license.

The license categories for commercial and noncommercial pesticide applicators are as follows:

(1.) Agricultural Pest Control.

- a.) **Plant.** This category includes applicators using pesticides to control pests in the production of agricultural crops including, but not limited to, field crops, vegetables, fruits, pasture, rangelands, and non-crop agricultural lands.
- b.) **Animal.** This category includes applicators using pesticides on animals including, but not limited to, beef and dairy cattle, swine, sheep, horses, goats, poultry, and to places on or in which animals inhabit. Doctors of veterinary medicine or their employees engaged in the business of applying pesticides for hire, publicly representing themselves as pesticide applicators or engaged in large-scale use of pesticides, are included in this category.

(2.) Forest Pest Control. This category includes applicators using pesticides in forests, forest nurseries, and forest seed producing areas.

(3.) Ornamental and Turf Pest Control. This category includes applicators using pesticides to control pests in the maintenance and production of ornamental trees, shrubs, flowers and turf. This includes controlling pests around home foundations, sidewalks, driveways, and other similar locations.

(4.) Seed Treatment. This category includes applicators using pesticides on seeds.

(5.) Aquatic Pest Control.

- a.) **Surface Water:** This category includes applicators applying pesticides to standing or running water, excluding applicators engaged in public health related activities included in R68-7-6(8).
- b.) **Sewer Root Control:** This category includes applicators using pesticides to control roots in sewers or in related systems.

(6.) Right-of-Way Pest Control. This category includes applicators using pesticides in the maintenance of public roads, electric power lines, pipelines, railway rights-of-way, or other similar areas.

(7.) Structural and Health-related Pest Control. This category excludes any fumigation pesticide application and is limited to applicators using pesticides in, on, or around food handling establishments; human dwellings; institutions, such as schools and hospitals; industrial establishments, including warehouses, storage units and any other structures and adjacent areas, public or private; to control household pests, fabric pests, and stored-product pests and to protect stored, processed and manufactured products. This category includes vertebrate pest control in and around buildings.

(8.) Public Health Pest Control. This category includes applicators applying the use of pesticides in public health programs for the management and control of pests having medical and public-health importance.

(9.) Regulatory Pest Control.

This category is limited to state and federal, employees or persons under their direct supervision, who apply pesticides in a mechanical ejection device, or other methods to control regulated pests.

(10.) Demonstration, Consultation and Research Pest Control. This category includes individuals who demonstrate or provide instruction to the public in the proper use, techniques, benefits and methods of applying restricted use pesticides. This category includes, but is not limited to agricultural compliance specialists, extension personnel, commercial representatives, consultants and advisors, and persons conducting field research with restricted use pesticides. In addition, they shall meet the specific standards that may be applicable to their particular activity.

(11.) Aerial Application Pest Control. This category includes applicators applying pesticides by aircraft. Aerial applicators are required to be certified in the Aerial Application Pest Control Category and any other categories of intended application.

(12.) Vertebrate Animal Pest Control. This category includes applicators applying pesticides in the control of vertebrate pests outdoors, such as rodents, birds, bats, predators or domestic animals.

(13.) Fumigation/Stored Commodities Pest Control. This category includes applicators using fumigants to control pests in oils, structures, railroad cars, stored grains, manufactured products, grain elevators, flour mills, and similar areas and items.

(14.) Wood-Preservation Pest Control. This category includes applicators who apply wood-preservative pesticides to wood products, such as fence posts, electrical poles, railroad ties, or any other form of wood products.

(15.) Wood-Destroying Organisms Pest Control. This category includes applicators using pesticides to control termites, carpenter ants, wood-boring or tunneling insects, bees, wasps, wood-decaying fungi and any other pests destroy in wood products, grain elevators, flour mills, and similar areas and items.

For the location of the Testing Centers where UDAF Pesticide Applicator tests are administered, important license information and study guides visit our website at:

ag.utah.gov/pesticides