

ORDER FORM
PESTICIDE APPLICATOR CERTIFICATION MANUALS
2017

INSTRUCTIONS:

All certified applicators in all categories except for the **Private Applicator** must pass the core test before taking individual category tests. **As of January 1, 2015 the Core and the Service Technician (Svc. Tech.) categories will have different tests but will still use the same book as a study guide (Applying Pesticides Correctly, "APC") and applicators should order manuals accordingly.** All other manuals are category specific according to title. A description of the individual categories is found on the back of this order form. Please contact the Pesticide Safety Education Program office at 405.744.5531 for questions about manuals, categories or testing. .

# to Send	Cost	Category	Manual Title
	\$15.00		Private Applicator
	\$15.00	Core & Svc. Tech.	Applying Pesticides Correctly
	\$20.00	A	Aerial
	\$30.00	1a	Agriculture Plant
	\$15.00	1b	Agriculture Animal
	\$15.00	2	Forest Pest
	\$30.00	3a	Ornamental & Turf
	\$15.00	3b	Interiorscape
	\$20.00	3c	Nursery & Greenhouse
	\$15.00	4	Seed Treatment
	\$15.00	5	Aquatic

# to Send	Cost	Category	Manual Title
	\$15.00	6	Right of Way
	\$20.00	7a	General Pest
	\$15.00	7b	Structural
	\$15.00	7c	Fumigation
	\$15.00	8	Public Health
	\$15.00	10	Demonstration & Research
	\$15.00	11a	Bird & Vertebrate Animal Pests
	\$15.00	11b	Predatory Animal
	\$15.00	12	Timber Treating
	\$35.00	13	Antimicrobial
	\$15.00	14a	METAM Sodium
	\$20.00	14b	Cooling Towers
	TBD	14c	Specialty

*******THESE PRICES ARE VALID FROM*******
JANUARY 1, 2017 - DECEMBER 31, 2017****

MANUAL TOTAL

POSTAGE

Add \$1.00 for each additional manual ordered

TOTAL AMOUNT

\$
\$3.00 (first manual)
\$
\$

Manuals are sent at a book rate (3rd Class). Allow 5 to 7 days for delivery.

TO ORDER: Complete the form below. Clearly print or type name, address, daytime phone number and indicate the number of copies of each manual desired in the space provided above. Enclose a copy of this form along with a check, money order or cash to cover the costs. VISA and Master Card are also accepted. If paying by credit card, complete the following information and sign the form. Manuals will not be sent unless payment accompanies the order. **University Mailing: Phone: (405) 744.9037**

SEND ORDER TO: Oklahoma State University
 University Mailing Services
 120 Agriculture North
 Stillwater, OK 74078 -7001

Forms may be faxed to this number
405-744-7868

Make checks payable to: **Oklahoma State University**

Name: _____

Address: _____

Credit Card: VISA _____ Master Card _____

Expiration Date: _____ / _____

Signature: _____

Phone Number: _____

Credit Card #: _____

Prices valid January 1, 2017 through December 31, 2017

Private Applicator Category – Any person who supervises the use of any restricted use pesticide for purposes of producing any agricultural commodity on property owned or rented by the person or his employer or if applied without compensation other than trading of personal services between producers or agricultural commodities, on the property of another person. Private applicators are farmers, rancher, growers, etc.

Commercial Applicator Category – Includes any person who engages in the commercial application of pesticides. Commercial application means the advertising of services, recommendation for use, the preparation for application and physical act of application of a pesticide for hire or compensation.

Non-Commercial Applicator Category – Includes any person, other than a commercial or private applicator, who uses or supervises the use of a restricted use pesticide under the supervision of a person who owns or manages the property. Non-Commercial applicators are certified to use restricted use pesticides in the same manner as required for commercial applicators.

Service Technician Category – Includes any person who works for a commercial or non-commercial applicator and applies pesticides as long as the person is not the certified applicator. Simply put, this is the person “at the end of the gun.”

1a. Agricultural Plant – The application of pesticides to agriculture crops, agricultural grasslands, and noncrop agricultural land. This category does not include the production of trees for any purpose.

1b. Agricultural Animal – The application of pesticides to animals, including those in feedlots, sale barns, egg production facilities and the animal holding facilities themselves. This excludes Doctors of Veterinary Medicine applying pesticides as drugs or medication during the course of their normal practices.

2. Forest – The application of pesticides in forest nurseries, forest seed production areas, trees grown for the production of forestry products, and other forest areas.

3a. Ornamental and Turf – The application of pesticides within residential or business areas to lawns, ornamental trees and shrubs, including park areas, golf courses, other recreational areas, except as defined under licensed categories 2, 3b, 3c, 7, and 8.

3b. Interiorscape – The application of pesticides to interior plantings inside structures (i.e. hospital, shopping mall etc.) excluding residential structures (i.e. foyers, atriums, indoor swimming pools, management offices, meeting rooms, etc.) with the exception of common use areas of multiple residential structures except as defined under licensed 3c, 7 and 8.

3c. Nursery and Greenhouse - The application of pesticides in nursery and greenhouse facilities and to fields except as defined under licensed category 2 (Forest Pest Control).

4. Seed Treatment – The application of pesticides to seeds for any purpose.

5. Aquatic – The application of pesticides to standing or running water in manmade and/or natural impoundments, streams, etc. This excludes public health activities (e.g., mosquito control) and water in totally closed systems.

6. Right-of-Way – The application of pesticides for public road maintenance, power line maintenance, railroad right-of-way, storage tank areas and other similar areas.

7a. General Pest – The application of pesticides within and immediately adjacent to a structure (except for fumigation activities, control of termites and other wood destroying organisms in or on a structure, control of birds or predatory animals, and food handling establishments). As well as the application of pesticides, except fumigants, in structures where bulk food is processed or stored. "Immediately adjacent to a structure" means not further than three (3) feet from the structure. Applications to restaurants are permitted in this category.

7b. Structural – The application of pesticides for the purpose of controlling termites and other wood destroying organisms, such as wood borers and fungus, in or on a structure.

7c. Fumigation – The use of liberated gas within a structure of storage area, to include railcars, ships, etc.

8. Public Health – The application of pesticides by local, state, federal or other governmental employees or commercial pesticide applicators in public health programs to include municipal and other area-wide mosquito control programs.

10. Demonstration and Research – Includes persons engaged in the application of pesticides for scientific research or for purposes of demonstrating pesticide products or methods of application.

11a. Bird and Vertebrate Animal Pests – The application of pesticides for the control of bird or vertebrate animal pests and subject to the rules of the Oklahoma Department of Wildlife Conservation and the Wildlife Services Division of the Board.

11b. Predatory Animal – The application of pesticides for the control of predatory animals and subject to the rules of the Oklahoma Department of Wildlife Conservation, and the Wildlife Services Division of the Board.

12. Timber Treating – The treatment of wood in a pressure treating facility by the impregnation or application of chemical solutions for the purpose of retarding or preventing deterioration or destruction by insects, fungi, bacteria, or other wood destroying organisms.

13. Antimicrobial - Includes applications of an antimicrobial pesticide intended to disinfect, sanitize, reduce, or mitigate growth or development of microbiological organisms or protect inanimate objects, industrial processes or systems, surfaces, water, or other chemical substances from contamination, fouling, or deterioration caused by bacteria, viruses, fungi, protozoa, algae, or slime.

14a. METAM-Sodium – The application of METAM-sodium to sewers for the control of tree roots.

14b. Cooling Towers –

14c. Speciality -