IDAHO DEPT. OF AGRICULTURE - PROFESSIONAL APPLICATORS LICENSE INFORMATION

Professional Applicators apply or directly supervise the application of pesticides on the land or property of another for compensation; OR apply pesticides or fertilizers through irrigation systems on the land or property of another for compensation; OR offer or supply technical advice or recommendations regarding the use of pesticides

LS – Law and Safety - This exam covers general knowledge of pesticides, their use and disposal, first aid, labeling and laws. Applicants taking the exams in categories marked with an asterisk (*) must also take the Law and Safety exam.

AGRICULTURAL:

- *AH Agricultural Herbicide Allows for herbicide applications in agricultural fields, rights-of-way, and rangelands. Also includes soil sterilant applications.
- *AI Agricultural Insecticide/Fungicide Allows for insecticide/fungicide applications in agricultural fields, rights-of-way, forests and rangelands.
- **CH Chemigation** For applying chemicals through an irrigation system except for aquatic pest control applications (**For product treatment of water/waterways, the AP Category is required**).
- **CP Commodity Pest Control -** For controlling pests in stored commodities such as grain, seeds or wood.
- *LP Livestock Pest Control For treating cattle, sheep or other livestock.
- PC Potato Cellar Pest Control For persons who apply sprout inhibitors in potato cellars.
- **RC Rodent Control** For rodent districts and others controlling field rodents. See General Pest Control for more urban or residential applications.
- *SF Soil Fumigation EPA testing began Jan. 17, 2013. Certification in this category allows for applying fumigation chemicals to soils by all application methods including professional Chemigation.
- **ST Seed Treatment** For persons doing treatments to protect seeds used for plant reproduction (does not cover fumigation treatments, Must have the CP Category).
- SW Statewide Consultant For persons who consult or recommend the use of pesticide products in agricultural or forest situations. This is not an applicator category unless accompanied by the Demonstration and Research Category or other application categories.

RESIDENTIAL/URBAN:

- AP Aquatic Pest Control For irrigation districts, canal companies and others controlling pests on aquatic sites.
- *GP General Pest Control Operator (PCO) For controlling pests in and around residential, commercial or other buildings, excluding structural destroying pests-requires the SP Category.
- *OH Ornamental Herbicide For outside urban or residential herbicide applications, with the exception of soil sterilant applications (soil sterilants require the RW or AH Category).
- *OI Ornamental Insecticide/Fungicide For outside urban or residential insecticide and fungicide applications, including exterior applications to residential, urban or commercial buildings, excluding structural destroying pests -requires the SP Category.
- *PH Public Health Pest Control For mosquito abatement districts and others controlling public health pests.
- *RW Right-of-Way Herbicide For railroads, highway departments and others controlling roadside weeds on public lands (non-crop). Also includes soil sterilant applications. An applicator's certification in the Agricultural Herbicide (AH) category shall satisfy the requirement to certify in this category.
- *SP Structural Destroying Pests For controlling wood destroying pests in pre-existing structures such as houses, bridges, buildings or other like structures. (Does not include wood treatment with preservatives such as CCA, Penta or other chemicals (wood preservative applications require the WP Category).
- **WP Wood Preservative -** For persons applying wood preservatives.

GOVERNMENT:

- *FE Forest Environment Primarily for US Forest Service and Bureau of Land Management personnel, contractors, AND private industry personnel who control pests on forests and rangelands.
- **GV General Vertebrate Control** For US Wildlife Services and Plant Health Inspection Service controlling vertebrates such as rodents, predators, and birds.