

ATTACHMENT J48

Management of Pesticide Applications

ANFB-ELE-E (200-5)

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Management of Pesticide Applications on Fort Belvoir

1. Reference to the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), 40 CFR; the Commonwealth of Virginia Pesticide Control Act, Title 40; the Resource Conservation and Recovery Act (RCRA); and the Fort Belvoir Integrated Pest Management Policy Letter.
2. All Government personnel and contractors applying pesticides on Fort Belvoir must be in compliance with the above referenced Federal and State Laws. This includes certification, registration, handling, application, reporting, transporting and disposal of pesticides. Federal agencies are also required to use Integrated Pest Management (IPM) techniques in carrying out pest management activities on Federal/DoD properties.
3. All pesticides scheduled for use on Fort Belvoir and/or to be transported across installation properties are to be registered with the Fort Belvoir Directorate of Public Works and Logistics (DPW&L), Environmental and Natural Resource Division (ENRD).
4. All private/commercial applicators must be certified by the Commonwealth of Virginia. Contractors shall provide the DPW&L, ENRD a copy of all applicator's certifications, proof of insurance, as well as hard or electronic copies of labels or Material Safety Data Sheets (MSDS) for pesticides that may be applied on Fort Belvoir.
5. Accurate records must be kept for all pesticide applications. IPM records should be recorded on DD Form 1532-1 (see enclosure 1), or another approved format. A monthly record report (see enclosure 2) is to be submitted to the DPW&L, ENRD. These records are to include dates, specific pesticide

applications and other IPM actions, locations, and the amount of active ingredient applied.

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6. A Fort Belvoir IPM Evaluation and Execution Form (see enclosures 3&4) must be submitted to the DPW&L, ENRD for review and approval prior to the application of termiticides, pre-construction or post-construction, regardless of the site. This includes initial site inspections, detection and bait monitoring stations, and recommended treatments. The U.S. Environmental Protection Agency has cancelled the use of Dursban and Diazinon for termite treatments. There are a number of registered alternative termiticide products.

7. Vehicles and equipment applying pesticides on Fort Belvoir must be clearly identified with proper signage ("Contaminated with Pesticides"). Commercial vehicles should also have the appropriate DOT identification including the UN number in the diamond shape identifying it as a pesticide.

8. For additional information, please contact Mr. Pete Waas of the Environmental and Natural Resource Division at 806-0048 or e-mail at waasp@belvoir.army.mil. Your support and cooperation is appreciated.

4 Encls

KEVIN W. TATE
LTC, EN
Director of Public Works and
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