



COUNTY OF ESSEX  
DEPARTMENT OF PUBLIC WORKS  
DIVISION OF ENVIRONMENTAL AFFAIRS  
99 WEST BRADFORD AVENUE  
CEDAR GROVE, NEW JERSEY 07009  
☎ (973) 239-3366 EXT. 2440

Joseph N. DiVincenzo Jr.  
County Executive

Sanjeev Varghese  
Director, Public Works Department

### **Legal Notification**

In compliance with section 9.10 & 9.15 of the New Jersey Pesticide Control Code (N.J.A.C. Title 7, Chapter 30) the Essex County Division of Environmental Affairs may be applying pesticides for the control of mosquito populations on an area-wide basis as needed throughout Essex County during the period of April 1 through November 30 of this current year.

The pesticides used for the control of adult mosquitoes may include: etofenprox (Zenivex E4, Zenivex E20, Aqua-Zenivex), prallethrin, sumithrin, and piperonyl butoxide (Duet), malathion (Fyfanon), natural pyrethrins (Merus) or bifenthrin (Bifen I/T). Products will be applied from the ground by truck or handheld equipment and/or by aircraft, using Low Volume or Ultra-Low Volume techniques. All applications will be made according to the product labeling.

For emergencies, contact the New Jersey Poison Information and Education System at 1-800-222-1222. For routine pesticide-related health inquiries and to obtain information about signs and symptoms of pesticide exposure, contact the National Pesticide Information Center at 1-800-858-7378. For pesticide regulation information, pesticide complaints and health referrals, contact the New Jersey Pesticide Control Program at 1-609-984-6568.

Upon request the Essex County Division of Environmental Affairs shall provide a resident with notification at least 12 hours prior to the application; except for quarantine or vector control conditions which may necessitate pesticide applications sooner than that time.

Those seeking further information regarding Essex County Division of Environmental Affairs activities are urged to contact:

Mosquito Superintendent  
973-239-3366 ext 2480  
99 West Bradford Ave  
Cedar Grove, NJ 07009