

LICENSE FEE
\$0.⁰⁰

License to Deploy 4-Poster™ Devices Application

For more information on this license visit www.dec.ny.gov/permits/119621.html

For Office Use Only

License # _____

Received Date Stamp

*APPLICANT INFORMATION

name / date of birth

Last _____ First _____ M.I. _____ DOB (mm/dd/yyyy) _____

address

Street Address _____ Apartment/Unit _____ City _____

email / telephone

County _____ State _____ Zip Code _____

Email _____ Telephone (_____) _____ - _____

*MUNICIPALITY/PUBLIC ENTITY

municipality/public
entity

municipality/public entity name

address

Street Address _____ Apartment/Unit _____ City _____

County _____ State _____ Zip Code _____ Telephone (_____) _____ - _____

*PESTICIDE APPLICATOR

pesticide
applicator's name

Last _____ First _____ M.I. _____ DOB (mm/dd/yyyy) _____

address

Street Address _____ Apartment/Unit _____ City _____

email / telephone

County _____ State _____ Zip Code _____ Applicator License Number _____

Email _____ Telephone (_____) _____ - _____

*DEVICE LOCATION

County _____

City _____

Number of devices to be deployed _____

*ADDITIONAL REQUIREMENTS

The following documents are required and must be included with your license application:

1. A USGS map of the area where the 4-Poster™ device(s) will be deployed clearly showing each 40-acre treatment area and identifying by mark the location(s) of each device to be deployed. The map must include notations identifying any 4-Poster™ device that will be placed within 300 feet of any dwelling, multiple dwelling, playground, or any other location where children may be present without adult supervision. Include a Table listing the UTM coordinates of each proposed 4-Poster™ device location (Universe Transverse Mercator zone 18 projection)
2. A Tax parcel map identifying all specific properties that fall wholly or partially within a radius of 745 feet of each proposed 4-Poster™ device location. The map must identify the specific properties (tax parcel numbers, etc.) that are included in the proposed treatment area and their owners.
3. Consent form(s) signed by owners of all properties that are wholly or partially included in the 745-foot radius described above.
4. If the applicant is not a municipality, written approval of the proposed device locations must be provided by the smallest municipality with jurisdiction where the property is located.
5. A written deer management plan that will be implemented in conjunction with the use of 4-Poster™ devices. (use provided template);

***NOTICE: False statements made herein are punishable as a Class A Misdemeanor pursuant to Section 210.45 of the penal law.**

Applicant's Signature _____

Date _____

MAIL YOUR COMPLETED APPLICATION AND REQUIRED DOCUMENT(S) TO:

NYS Department of Environmental Conservation
Special Licenses Unit · 5th Floor
625 Broadway, Albany, New York 12233

For questions or concerns, please contact us
Phone: (518) 402-8985 · Fax: (518) 402-8925
Email: SpecialLicenses@dec.ny.gov
Website: www.dec.ny.gov/63.html

Please allow 45 days for DEC to review and process your application.

¹Incomplete or vague applications will be returned and delay the processing of your permit.

Deer Management Plan for

name of municipality, group or location

Background *(Describe what is known about the local deer population and any negative impacts deer may be causing, such as vehicle collisions or plant damage. Describe any previous actions that have been undertaken to control the deer population or reduce the negative impacts.)*

Management Approach *(Describe what you intend to do as a 4-Poster™ licensee to prevent the local deer population and the non-tick-related negative impacts of deer from increasing. If your treatment area is within a municipality that has a deer management program, explain whether and how you will be participating in or coordinating with that program.)*

Monitoring *(Describe the non-tick-related negative impacts of deer you intend to monitor to track the effects of your program. Describe your monitoring methodology in detail. Provide any pre-treatment monitoring data you have.)*