

REQUEST FOR APPROVAL TO AERIALLY APPLY PESTICIDES TO CONTROL INSECT PESTS

Pursuant to provision of Chapter 23-25 The Rhode Island Pesticide Control Law of the General Laws of Rhode Island; its required Rules and Regulations Pertaining to Pesticides and the RIPDES Pesticide General Permit (PGP)

RULE 19—No application of pesticides by means of aircraft shall be made within the state without prior approval of the director or their designated representative.

ALL AERIAL APPLICATIONS MUST BE IN COMPLIANCE WITH THE FEDERAL AVIATION AGENCY (FAA) AND APPLICABLE FEDERAL AND STATE LAWS.

NO APPLICATION OF ANY CHEMICAL CAN BE MADE PRIOR TO THE DATE OF APPOVAL OF THE PERMIT AND A COPY OF THE APPROVED PERMIT MUST BE IN THE PHYSICAL POSESSION OF THE APPLICATOR AT THE TIME OF APPLICATION. APPLICATIONS MUST BE SUBMITTED TO THE DEM DIVISION OF AGRICULTURE AT LEAST 45 Calendar DAYS PRIOR TO THE PROPOSED TREATMENT DATE TO ALLOW SUFFICIENT REVIEW AND PROCESSING TIME.

(Please Print or Type Information)

APPLICANT INFORMATION

1. Name	Phone	
Print Name (Owner/person response		
Company Name: (If applical	ble)	
Address	Fax#	
City/Town	State Zip Code	
Email Address:		
SPRAY CONTRACTING FIRM 2. Firm Name:		
Street Address:	Fax#	
City	State Zip Code	
Phone #	Pesticide Applicator's License/Certification	on #
Email address:		
Aircraft to be used Make	Model N-Number	
Cole	or	

3.	PILOT ROSTE	R LIST ALL	PILOTS & THEIR C	OMMERCIAL	. PEST	ICIDE CERTIFI	CATION/LICENSE
	Name			License# _			
Name		License# License#					
Name							
4. T	YPE OF AERI	AL APPLICATION					
	FOREST IN	SECT PESTS	☐ FOREST VEG	ETATION		OTHER FOREST	г
	RIGHT OF	WAY	☐ MOSQUITO I	ARVICIDE	□м	OSQUITO ADUI	TICIDE
	OTHER						
5.	PESTICIDE A	PPLICATION INFO	RMATION				
			PRODUCT IN	IFORMATION	N.		
		Plant and/or insectific and Common N	ct Species to be con lame(s):	ntrolled			
							-
(ple			Name, Product Ma eed), Application Ra				
Pr	oduct Name	Manufacturer	Active Ingredient (% of mixture)	Targeted F Species	Pest	Application Rate	EPA Registration Number
	-	_	if there are any chang	-	ict to b	e used prior to tre	atment
Dil	uent(s)						
Cro	op(s) or area	a(s) to be treate	ed:				
Sit	e Locations:						

⁽A Detailed map showing areas of application and which pesticide to be used on each area, sensitive areas & major public routes of ingress & egress)

made	e there any rare and/or protected plants or animal species in the area? If yes, what efforts are being to provide protection? For further determination of protected species in the area, please contact Paul Jordan, Supervising GIS Specialist at: paul.jordan@dem.ri.gov.
7. U	ses in water body:
	Recreational Primary/Swimming Secondary/Boating Fish Angling/Wildlife Irrigation Drinking Water Supply/Reservoir Public Private Potable Water Source
8. V	/ater Body Ownership: ☐ Public ☐ Private (A copy of the Town Plat and Lot map must be provided)
ed ald	ic map indicating the location of the treatment area with regard to nearest <u>village and public roads</u> must be ing with photos of the treatment area and a copy of the pesticide label. Also identify any community wells or pu ies within 2 miles of area of treatment.
ed ald suppli trai Pur of L	ing with photos of the treatment area and a copy of the pesticide label. Also identify any community wells or publics within 2 miles of area of treatment. Please indicate if the community wells are within 200' of the treatment area for drilled, driven or dug wells and assient wells and/or 400' of the treatment area for higher-capacity overburden wells of the treatment area.
eed ald supplied train Pur of L dist	Ing with photos of the treatment area and a copy of the pesticide label. Also identify any community wells or publies within 2 miles of area of treatment. Please indicate if the community wells are within 200' of the treatment area for drilled, driven or dug wells and asient wells and/or 400' of the treatment area for higher-capacity overburden wells of the treatment area. Suant to the Rules & Regulations Pertaining to Public Drinking Water, R46-13-DWQ; a variance from the DOH Off. Orinking Water Quality is required if any pesticide or herbicide application is applied within the 200' and 400'
eed ald supplied train Pur of L dist	In the series of the treatment area and a copy of the pesticide label. Also identify any community wells or put it is within 2 miles of area of treatment. Please indicate if the community wells are within 200' of the treatment area for drilled, driven or dug wells and assign wells and/or 400' of the treatment area for higher-capacity overburden wells of the treatment area. Suant to the Rules & Regulations Pertaining to Public Drinking Water, R46-13-DWQ; a variance from the DOH Officially is required if any pesticide or herbicide application is applied within the 200' and 400' ances described above (a.k.a. the Inner Protective Radius). Ilease provide the following information:
Pur of L dist	In with photos of the treatment area and a copy of the pesticide label. Also identify any community wells or putes within 2 miles of area of treatment. Please indicate if the community wells are within 200' of the treatment area for drilled, driven or dug wells and assign wells and/or 400' of the treatment area for higher-capacity overburden wells of the treatment area. Suant to the Rules & Regulations Pertaining to Public Drinking Water, R46-13-DWQ; a variance from the DOH Off Drinking Water Quality is required if any pesticide or herbicide application is applied within the 200' and 400' cances described above (a.k.a. the Inner Protective Radius). Ilease provide the following information: Attach additional pages, if necessary)
Pur of L dist	Ing with photos of the treatment area and a copy of the pesticide label. Also identify any community wells or putes within 2 miles of area of treatment. Please indicate if the community wells are within 200' of the treatment area for drilled, driven or dug wells and asient wells and/or 400' of the treatment area for higher-capacity overburden wells of the treatment area. Suant to the Rules & Regulations Pertaining to Public Drinking Water, R46-13-DWQ; a variance from the DOH Of Drinking Water Quality is required if any pesticide or herbicide application is applied within the 200' and 400' ances described above (a.k.a. the Inner Protective Radius). Idease provide the following information: Attach additional pages, if necessary) Map showing the location of pesticide application (treatment area) for this request. Description, identification & location of exact areas of the pesticide application. (If partial treatment is proposed, the map must clearly show areas to be treated (If separate areas of the waterbody are to be treated with different chemicals, then this information must be

(Reference RI's 303(d) List: http://www.dem.ri.gov/pubs/303d/index.htm):

13. How will access to the site be obtained and will it be protective of wetlands? (Ex. Via existing or new p existing boat ramp)					
CERTIFICATION AND SIGNATURE					
By signing below, I certify that I am the owner/person responsible for the treatment area, or that I am an authorized representative of said owner/responsible party, and that I have read and understand the Rhode Island Pesticide Control Law, RIGL Chapter 23-25, the related Rules and Regulations Pertaining to Pesticides, and the RIPDES Pesticide General Permit. I further certify that all information provided in this application is true and accurate to the best of my knowledge as of the date of filing this application.					
The Applicant agrees to and accepts the following statements:					
 A. The sole responsibility for any damages that may result from inaccurate computations and/or improper application of the product falls on both the pesticide applicator and the applicant signing below. B. The Applicant must apply the product in compliance with all label conditions C. The Applicant must guarantee to hold the state harmless from all suits, claims or causes of action that arise from the use of the product. 					
36. Signature of Applicant:					
Title: Date:					
Official Use Only					
STATE ACTION: Approved Approved STATE ACTION: Approved Disapproved Disapproved STATE ACTION: Dis					
State will: Monitor Application Conduct Use Inspection Take No Action At This Time					
Remarks					
Date of Approval/Disapproval:					
Phone Number:					

Senior Environmental Scientist

Division of Agriculture

Director, DEM

DEM Signatures: