

MUNICIPAL WINTER MAINTENANCE CERTIFICATION APPLICATION FOR INITIAL OR RENEWAL CERTIFICATION Watershed Management Bureau



RSA 489-C; Env-Wq 2207



NHDES	Use	Only

Processed Date: _____

Cert #: ___

I. Municipality Information

TOWN/CITY:	
DAYTIME PHONE NO. (include area code):	OFFICE EMAIL:
NAME OF PRIMARY CONTACT:	JOB TITLE OF PRIMARY CONTACT:

Address

STREET:	
TOWN/CITY:	
STATE:	ZIP CODE:

Mailing Address (if different)

STREET:	
TOWN/CITY:	
STATE:	ZIP CODE:

II. Snow Boss Information

FIRST NAME:	LAST NAME:		JOB TITLE:
DAYTIME PHONE NUMBER (include ar	ea code):	EMAIL:	

III. Applicant is seeking (check only one):

Initial Certification	Renewal Certification
A Standard certificate.	A Standard certificate.
An Advanced certificate.	An Advanced certificate.
An Expert certificate.	An Expert certificate.

IV. Identify each type of apparatus that is used, or will be used, by the applicant to apply salt or salt alternative (check all that apply).

Ground Speed Oriented Spreader. Standard Spreader, Hydraulic-Run.

Standard Spreader, Pony Motor.

Zero Velocity Spreader.

Pre-wetting Spreader (with saddle tanks).

Electric Spreader.

Other:

Liquid Spreader (select type):

 Spinner Type. Distributor Bar with Nozzles. Chassis Mounted. 	Slip-in.
How often is the spreader calibrated? (check only or Annually Monthly Once, prior to fir	
V. Identify each type of deicing/anti-icing materials used, or	will be used, by the applicant (check all that apply).
 Salt, dry. Salt, pre-wetted in the spreader. Salt, pre-wetted in the pile. Calcium chloride, dry. Calcium chloride, liquid. 	 Other: Calcium magnesium acetate, dry. Calcium magnesium acetate, liquid. Potassium acetate, dry. Potassium acetate, liquid. Sand.
VI. Identify each of the Best Management Practices that are - For Advanced and Expert Applicants Only (check all that apply).	
Advanced certification: check two or more. Expert cert	
 Prewetting. Roadway Anti-Icing (pre-treatment). Active Edge Plows (AEPs). Automatic Vehicle Location (AVL). 	 Electronic spreaders which lock in specific application rates. Surface temperature measurements. Increased frequency of equipment calibration. Advance documentation of application rates. Other:
Advanced certification: check two or more. Expert cert	tification: check four or more.
 Advanced documentation of weather and storm conditions. Winter road maintenance plan. Preseason hazard assessment. Preseason and post-season meetings. 	 Designation of low salt and/or no salt zone(s). Level of service summary. Additional training completed by Snow Boss. Other:
VII. Documentation	
Initial Certification	Renewal Certification
I have attached a salt reduction plan.	 I have attached an annual salt use report. I have submitted a salt reduction plan within the past five years or have attached an updated plan. I hold an advanced or expert certification and have attached an annual self-audit report.
VIII. Fee Payment	
I have included a \$450 fee for a Municipal Winter	Maintenance certificate.

NHDES Watershed Management Bureau (603) 271-5329 | (603) 271-2457 PO Box 95, Concord, NH 03302-0095

IX. Signature and acknowledgement

I am an employee of a governmental unit and certify that the information provided on or with this application is true, complete, and not misleading to the best of my knowledge. The certification is subject to renewal annually and is contingent upon both successful completion of continuing education requirements and submittal of annual reports.

AUTHORIZED SIGNATURE:	PRINT NAME LEGIBLY:	DATE:

NHDES Watershed Management Bureau (603) 271-5329 | (603) 271-2457 PO Box 95, Concord, NH 03302-0095