

**Webinar Water Quality Educational Credit Request Form**

*Instructions: Please complete for WQ Educational Credits. You may print and mail this form or complete electronically and email. If completing electronically, download and save a copy first, then type in the form, then save and attach to email. Alternatively, you may also print, write in the form, and then scan or take a photo and attach to email.*

**CONTACT INFORMATION**

Business/Farm Name: \_\_\_\_\_

Operation Type (check one): Farmer Custom Applicator Both

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_ Town: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone Number: \_\_\_\_\_ Email: \_\_\_\_\_

**WEBINAR INFORMATION****Webinar Title:** Challenges and Opportunities: New Custom Manure Application Equipment Webinar Questions

**Course Description:** This recorded webinar presented by UVM Extension Northwest Crops and Soils Program provides opportunity to learn about hayland manure injection, inline nutrient sensing, and their impact on managing nutrients. Speakers include Extension Outreach Professional Kirsten Workman and Jeff Sanders, and custom applicator Eric Severy from Matthew's Trucking, LLC. Farmers and Custom Manure Applicators may earn 1 water quality credit by watching the recorded webinar and completing this form. Please submit this completed form to [AGR.Waterquality@vermont.gov](mailto:AGR.Waterquality@vermont.gov) for water quality credits.

**Link to Recorded Webinar:** [https://youtu.be/vzunrck\\_0Ss](https://youtu.be/vzunrck_0Ss)**WEBINAR QUESTIONS FOR WATER QUALITY EDUCATIONAL CREDITS**

1. What are some benefits of injection?
  - Help comply with RAPs
  - Better nitrogen utilization
  - More flexible nutrient management
  - Reduced risk of nutrient loss
  - All of the above
2. Manure injection reduces phosphorus loss and lowers the P-Index score
  - True
  - False

3. Can some injectors be used in corn and hay systems?  
 Yes, certain types can be used in both.  
 No
4. Costs and type of operation should be considered before purchasing a manure injector  
 True  
 False
5. What does inline sensing do?  
 It reads nutrients in real time.  
 Allows for target rate per acre by gallons or target nutrient.  
 All of the above.

I certify by signing\* my name here, that I watched the recorded webinar.

Signature \_\_\_\_\_ Date \_\_\_\_\_

*\*If completing and submitting electronically a typed signature/name will be accepted.*

**Please submit this completed form to:**

**Vermont Agency of Agriculture, Food and Markets  
WQ Education Credits  
116 State Street, Montpelier, VT 05620 – 2901**

**OR submit electronically to: [AGR.WaterQuality@Vermont.gov](mailto:AGR.WaterQuality@Vermont.gov)**

**Please direct any questions to the Vermont Agency of Agriculture, Food & Markets  
Please call: (802) 828-2431 or Email: [AGR.WaterQuality@vermont.gov](mailto:AGR.WaterQuality@vermont.gov)**