Approval

Each October participants are requested to submit their manure application records for the past 12 months for review. Records should include the number of loads spread on each field and the date applied.

The NMTeam makes an initial review of the records comparing



them to the NMP. A Peer Review committee of WAC council members and other watershed farmers conduct a final review of the records submitted and are responsible for final certification. Participants are notified by letter of the Peer Review committee decision and confirming the amount of credit earned.

Rates

Nutrient Management Credit rates are set each year by the Watershed Agricultural Council with consideration of inflation and budget constraints. Rates for 2019 were \$10.00 per acre



covered by the most recent NMP plus \$11.36 per animal unit identified in the most recent Annual Status Review. Watershed Agricultural Council

The NMTeam Staff is available to answer your nutrient management questions.

Paul Cerosaletti, MS, CCA NMTeam & PFMTeam Leader Cornell Cooperative Extension

Cindy McCarthy, CCA NMTeam & PFM Coordinator Watershed Agricultural Council

Brent McKeon

Nutrient Management Specialist Watershed Agricultural Council

Nate Nero, CCA

Nutrient Management Specialist Watershed Agricultural Council

Kari Sheridan, CCA

Nutrient Management Specialist Watershed Agricultural Council

Ben Hepler, CCA

Nutrient Management Specialist Cornell Cooperative Extension

Kim Holden

Administrative Assistant Cornell Cooperative Extension

44 West Street Walton, NY 13856 Phone: 607-865-7090 Fax: 607-865-5535 www.nycwatershed.org

Nutrient Management Credit

What it Is and How it Works







Watershed Agricultural Council



Purpose

The purpose of NMCredit is to encourage farms to closely follow their Nutrient Management Plan (NMP) by offering a financial incentive that



partially offsets their manure handling costs. This incentive for farmers to follow their NMP closely on a daily basis has a positive impact on reducing nutrients and pathogen transport to the water supply.

Agreement

Participants agree to implement their NMP by not exceeding recommended manure application rates, and following the application timing guidelines contained in it. They agree to keep records of all manure applications. They also agree to continue to follow



the O&M agreement for all BMPs contained in their Whole Farm Plan. It is also required that someone involved in the management of the farm complete the WAP Nutrient Management Training course.

Reimbursement

Once the farm has been notified confirming the approval of their credit, the farm may request reimbursement for nutrient management related expenses. Reimbursement requests should include an invoice for the expense and proof that the expense has been paid. This reimbursement has to be at least \$300 worth of expenses, (multiple invoices can be submitted to add up to this \$300). For equipment purchases and custom services the participant may request a payment to the vendor in the form of a two-party check, (minimum of \$300 per check written). WAC reimburses the farm



within 30 days for up to the amount of NMCredit earned. Unclaimed credits expire December

31, five years after they are posted. (e.g. credits posted after the 2019 peer review will expire of December 31, 2024). A farm may request a credit extension form which will give them three more additional years to save up for a large purchase. Expenses for eligible equipment that exceed the amount of available credit may be carried over for up to three years and reimbursed with credits earned in those years.

Expenses Eligible for Nutrient Management Credit Reimbursement

- 1. Purchase, lease, rent, or repair of the following equipment
 - a. Manure spreaders, or Manure dump wagons
 - b. Manure Pumps
 - c. Barn cleaner equipment e.g. chains, chutes
 - d. Bucket loaders
 - e. Skid steer loaders
 - f. Milk house waste/barnyard runoff transfer pump
 - g. Composting equipment e.g. turners
 - h. No-till planting equipment
- 2. Custom handling or spreading of manure or compost
- 3. Expenses related to seed bed preparation and seeding with fall cover crops, including custom services.
- 4. Milkhouse waste and barnyard runoff settling tank pump out.
- 5. Lime

