GUIDANCE DOCUMENT 09/08/2025

#### **Nitrogen Reduction Incentive Act Program**

## **Background**

LB 1368 (2024) the Nitrogen Reduction Incentive Act, Neb. Rev. Stat. §§ 2-411 to 2-417, established a state program to provide incentives to producers for reducing the use of commercial fertilizers, named the Nitrogen Reduction Incentive Act (NiRIA) program. The requirements of NiRIA are that producers verify a reduction in nitrogen fertilizer application rates as the lesser of 40 pounds per acre or 15% of their baseline application rate.

The Department of Water, Energy, and Environment (Department), formerly known as the Department of Natural Resources, in partnership with local Natural Resources Districts (NRDs), with input from producers and commercial entities have developed this guidance document to define target areas and criteria for this program. This guidance document will be reviewed annually to determine if program modifications are necessary. Funding and partnership for the 2026 NiRIA program is provided by the Nebraska Corn Board.

NiRIA started with the 2025 growing season and is scheduled to terminate on December 31, 2029. Total funding currently available for the 2026 program is capped at \$1 million. For the 2026 cropping season, applications will be subject to NRD approval. Each NRD will review and prioritize the applications based on available funding. Methods for application prioritization will be established by each NRD with applicants notified no later than December 15<sup>th</sup> whether their application has been approved or denied.

Producers that successfully participated in the 2025 NiRIA program may participate in the 2026 NiRIA program, if reductions are on different fields.

#### **Priority Areas and Incentive Payments**

The Department and NRDs have determined the program will operate under three priority areas (Figure 1) and will be offered to corn, sugar beet, wheat, and potato producers. Priority A Area will be wellhead protection areas and phase II, or higher phase areas established by an NRD, for purposes of water quality management. Priority B Area will be areas throughout the state that have been certified to irrigate crops. Priority C Areas will be all other areas of the state, including dryland. Contact your local NRD to know which Priority Area you are in. Figure 1 data is supplied by NeDNR permitted irrigated lands, wellhead protection areas, and NRD phase areas as of June 28, 2024.



**Priority A Areas**: Priority A Areas represent areas of elevated nitrate levels with enhanced management including wellhead protection areas and irrigated lands in phase II or higher areas. Most of these areas currently require establishment of a producer's baseline information and data reporting to NRDs, including nitrogen application rates. NRD crop report data will be used to establish baseline nitrogen application rates for producers in these areas.

Incentive payments in Priority A Areas will be set at \$15 per acre for producers that can demonstrate a reduction in nitrogen fertilizer application rates of the lesser of 40 pounds per acre or 15% of their baseline application rate. <u>Under no circumstance can other nitrogen sources (manure, wastewater, etc.) replace the reduced commercial fertilizer</u>

<u>Priority B Areas:</u> Priority B Areas represent areas that are not in the Priority A Areas and have acres that are certified to irrigate. To be eligible for participation in NiRIA, producers in Priority B Areas will be required to establish a baseline level of nitrogen application, as established by the NRD, through one or both of the options outlined below.

Option One: Submit all the reporting data required on local NRD phase II or greater locations for the prior 3 growing seasons, or

Option Two: Complete soil sampling, as established by the NRD, prior to the cropping season for which the incentive payment is requested.

Incentive payments in Priority B Areas will be set at \$12 per acre for producers that can demonstrate a reduction in nitrogen fertilizer application rates of the lesser of 40 pounds per acre or 15% of their baseline application rate. <u>Under no circumstance can other nitrogen sources (manure, wastewater, etc.) replace the reduced commercial fertilizer.</u>

<u>Priority C Areas:</u> Priority C Areas encompass all other areas of the state not captured in Priority A or B Area designations. To be eligible for participation in NiRIA producers in these areas will be required to establish a baseline level of nitrogen application, as established by the NRD, through one, or both, of options unlined in Priority B.

Incentive payments in Priority C Areas will be set at \$10 per acre for producers that can demonstrate a reduction in nitrogen fertilizer application rates of the lesser of 40 pounds per acre or 15% of their baseline application rate. <u>Under no circumstance can other nitrogen sources (manure, wastewater, etc.) replace the reduced commercial fertilizer.</u>



# <u>Approved Product(s) and Practice(s) for Program Enrollment</u>

the 2026 NiRIA program, if reductions are on different fields.

The method, product, or practice to achieve the nitrogen fertilizer application reduction is at the discretion of the producer, but incentive payments will not be distributed until proper documentation has been submitted, and approved, to the NRD demonstrating the necessary reduction in application rate before November 15th of the following program year. Producers must have completed the application process and have been approved for program participation by their local NRD to be eligible for reimbursement.

Producers that successfully participated in the 2025 NiRIA program may participate in

### **Application and Payment**

Producers participating in NiRIA must be in good standing with the local NRD rules and regulations. Producers participating will be required to file one application per field, with a limit of 160 acres per application. Applications must be filed with the local NRD and receive notification that their application has been approved to be eligible to receive incentive payments. Applications are available at: <a href="https://dnr.nebraska.gov/lb-1368-nitrogen-reduction-incentive-program">https://dnr.nebraska.gov/lb-1368-nitrogen-reduction-incentive-program</a> and must be submitted to your local NRD prior to November 15th of each year (or the next business day if November 15th falls on a weekend day). Contact your local NRD for submission details.

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Producers that successfully participated in the 2025 NiRIA program may participate in the 2026 NiRIA program, if reductions are on different fields.

Documentation to establish the producer's baseline nitrogen application rate, practices that are planned to be used to achieve the application rate reduction, and the current year's nitrogen application rate are required on the application. Incentive payments will be made to participating producers after submitting the necessary documentation to support the decrease in nitrogen application that reflects the lesser of 40 pounds per acre or 15% of their baseline application rate to the NRD. If the producer does not provide documentation on reduction to the NRD by November 15<sup>th</sup> of the following program year, the producer forfeits payment.



# Steps to be eligible for NiRIA:

- 1. Submission of completed application for each field of interest to local NRD prior to November 15th of each program year including:
  - a. Producers that successfully participated in the 2025 NiRIA program may participate in the 2026 NiRIA program, if reductions are on different fields.
  - b. Necessary documentation to local NRD, as established by NRD, prior to planting establishing each field's baseline nitrogen application rate:
  - i. Priority A Areas will use previously reported NRD or crop report data.
  - ii. Priority B Areas will need data required on local NRD phase II or greater reports for the prior 3 growing seasons, or complete soil sampling, as established by the NRD, prior to the cropping season for which the incentive payment is requested.
  - iii. Priority C Areas will need one, or both, of options unlined in Priority B Areas.
  - c. Practices that are planned to be used to achieve the application rate reduction.
- 2. Each NRD will review and prioritize the applications based on available funding. Methods for application prioritization will be established by each NRD with applicants notified no later than December 15<sup>th</sup> whether their application has been approved or denied. Prior to November 15<sup>th</sup> (or the next business day if November 15<sup>th</sup> falls on a holiday or weekend) of the next program year, producers must submit all necessary documentation showing the reduction of application on fields, or producer forfeits payments.
- 3. If the nitrogen application rate reduction achieves the program goals (reduction equivalent to the lesser of 40 pounds or 15%), payment will be made to the producer by the NRD before November 15<sup>th</sup> of the following program year.

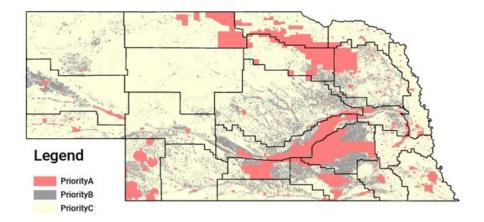


Figure 1. For general purposes only, the current distribution of Priority A, Priority B, and Priority C areas. Priority areas may be updated by each NRD through their rules and regulations. Contact your NRD for questions about which Priority Area you are in.

