Nitrogen Reduction Incentive Act Program Application

There is a limit of 160 acres per application, but you may have more than one application*

Name & Address of Producer:		
Primary Contact:		
Primary Contact Phone Number:	·····	
Primary Contact Email (if available):		
Name of Natural Resources District (NRD):		
Legal Description (Submit one application per field):Field Name(s):		
Crop Year: _ 2026 Total Acres to Be Enrolled (Limit of 160 acres per ap Total Number of Dryland Acres: Total Number of NRD Cer	-	
Current Crop: □Corn □Sugar Beet □Wheat □Potato	Previous Crop:	
Will you apply manure or lagoon water to this field? If yes, attach documentation with the known amount of nitrogen in manu	□Yes re or lagoon water.	□No
Do you apply nitrogen in the fall?	□Yes	□No
Did you participate in the 2025 NiRIA program?	□Yes	□No
Identify the practice(s)/ product(s) you plan to implement to achieve the commercial fertilizer by checking a box below. Note that the below option practices/products are subject to individual NRD approval*. Reduction in Nitrogen Application Implementation of Biological Nutrition Implementation of Technology Utilizing Nitrogen Timing and/or Rate Implementation of a Nitrogen Stabilizer		
□ Other, Please Describe		
Select the type of documentation that will be used to determine baseline. Producers that successfully participated in the 2025 NiRIA program may participated under the control of the program o	sipate in the 2026 NiRIA re additional information owing seasons (Priorite)	program, if n. ty B or C Areas)
*Applicant Signature (Receiving 1099):	Date:	
NRD Signature: *By participating in this program. Lacknowledge that the data I provide may be	Date:	RD the Corn Board

*By participating in this program, I acknowledge that the data I provide may be shared with the local NRD, the Corn Board, and DWEE for the purpose of program administration, resource management, and reporting.



