

## Accelerating Methane Reduction Practices on Idaho Dairy Farms

### Project Overview

Glanbia Nutritionals, in partnership with Newtrient and others, has been awarded a \$3.125 million dollar grant through the 2023 U.S. Department of Agriculture (USDA) National Resources Conservation Service (NRCS) Regional Conservation Partnership Program (RCPP) to target methane reduction in Idaho.

#### The project:

- Provides multiple financial incentives for feed and manure practices to reduce methane emissions
- Provides no-cost technical support to identify and discuss technologies/ practices best for your farm

### Project Details

**\$3.125M**

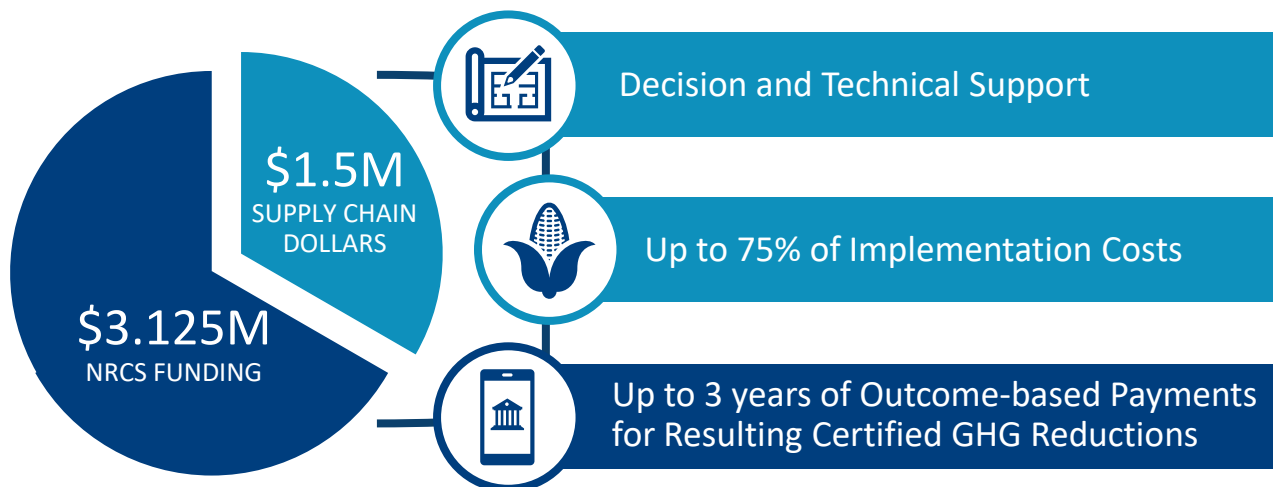
**DIRECT TO DAIRIES TO  
PAY FOR PRACTICES**

**\$1.5M**

**CARBON INSET  
COMMITMENTS**

**37,500 TONS  
OF CO2E POTENTIAL**

### Program Benefits



## Who Can Apply?

The project is open to all producer operations within the project counties in Idaho.

## Producer Eligibility Requirements

### The producer must:

- Have control of the land from 2024-2029
- Be interested in one of the NRCS-approved practices within the project scope
- Be willing to provide data to project partners required for a FARM ES to establish baseline conditions
- Be willing to work with Newtrient to check NRCS eligibility requirements per USDA-NRCS and FSA standards



## Eligible Practices

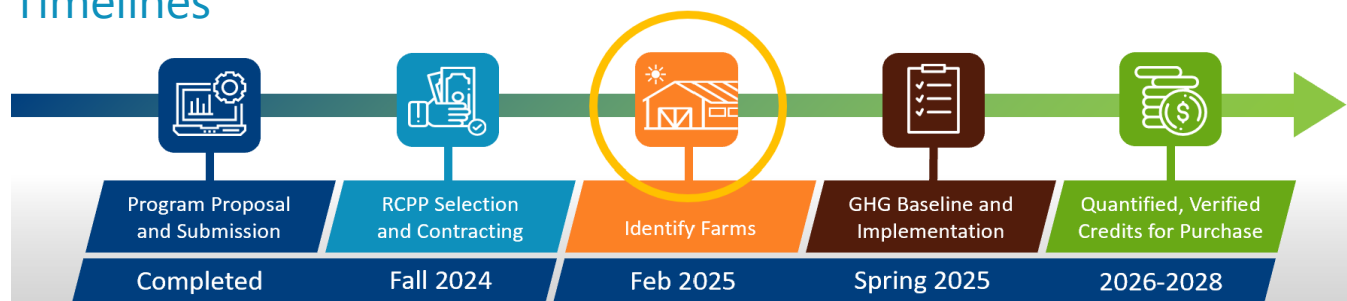
### Manure Management

- Coarse Solid Separation (#632)
- Cap-and-Flare (#367)
- Nutrient Recovery (#629)

### Feed Additives (#592)

- Bovaer

## Timelines



## How Do I Learn More?

For the latest information on the *Project* and to receive updates and guidance on participation, please contact [dairyprogram@glanbia.com](mailto:dairyprogram@glanbia.com)

For more information or questions, please:  
Check out [Glanbia Nutritionals | Better Nutrition, Built Around You](#)