



Our Product Mission drives us to make fantastic ice cream—for its own sake.

To make, distribute, and sell the finest-quality ice cream and euphoric concoctions with a continued commitment to incorporating wholesome, natural ingredients and promoting business practices that respect the Earth and the Environment.



Our Economic Mission asks us to manage our Company for sustainable financial growth.

To operate the Company on a sustainable financial basis of profitable growth, increasing value for our stakeholders, and expanding opportunities for development and career growth for our employees.



Our Social Mission compels us to use our Company in innovative ways to make the world a better place.

To operate the Company in a way that actively recognizes the central role that business plays in society by initiating innovative ways to improve the quality of life locally, nationally, and internationally.



## Ben & Jerry's Introduction

- Global ice cream brand with manufacturing plants in St. Albans & Waterbury, VT (listed by FMMO as Non-pool handler). Also manufacture in Canada, United Kingdom, and the Netherlands.
- Finished products include:
  - ice cream (organic dairy utilized in Moo-phoria line)
  - non-dairy frozen desserts
  - frozen novelty chunks
- For our Vermont Manufacturing:
  - buyer of cream and condensed skim milk from coops in the US
  - majority of our dairy components come from the Vermont/Northeast New York region
  - ice cream sold in all 50 US states (<1% of domestic sales in Vermont)

# Values-Led Dairy Vision

Building Soil Health:
Regenerative
Agriculture Practices

Excellent Life for Cows Dignified Livelihoods for Farmers & Farmworkers

**Policy & Advocacy** 

Thriving **Ecosystem** 

Net Carbon Sinks



## **Desired Dairy Program IMPACTS**

Farm Economic Prosperity

Healthy Soils

&

Clean Water

Comfortable Cows

Dignified
Livelihoods for
Farmworkers

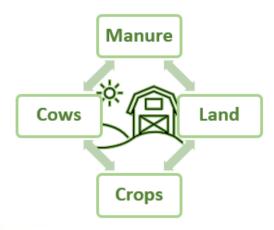
# Dairy Program Strategic Pillars



Dignified Livelihoods



Comfortable Cows



Regenerative & Circular Agriculture



Low Carbon Farming



#### **Caring Dairy Program Standards**

| Requirements  | Farmer<br>Steward               | Farmer<br>Innovator <sup>1</sup> |
|---|---------------------------------|----------------------------------|
| Quantitative Metric Questions                         | Yes                             | Yes                              |
| Milk with Dignity (MD)                                | Yes                             | Yes                              |
| Global Animal Partnership (GAP)                       | Yes                             | Yes                              |
| Vermont Required Ag Practices (RAPs)                  | Yes                             | Yes                              |
| Complete Nutrient Mass Balance (NMB) <sup>2</sup>     | Yes                             | Yes                              |
| Third Party Audited                                   | Yes                             | Yes                              |
| Cover Crop Corn Acres                                 | 60%³                            | 90%4                             |
| No-Till or Minimum Till (no more than 3")             | 50%                             | 75%                              |
| Corn Crop Rotation Commitment                         | 25% in 5-yr or<br>less rotation | 50% in 5-yr or<br>less rotation  |
| Biodiversity Action Plan                              | 5% of Owned<br>Farmland         | 10% of Owned<br>Farmland         |
| Develop & Implement NMB Plan                          | n/a                             | Yes                              |
| Cornell Soil Testing (CASH) <sup>5</sup>              | n/a                             | Yes                              |
| 50% or More of Ration from Forage                     | n/a                             | Yes                              |
| Plan & Implement Two 'Prove It' Projects <sup>6</sup> | n/a                             | Yes                              |



We strive to have Farmer Innovators represent no less
 than 25% of the Caring Dairy milk volume.
 NMB assessments are being completed in collaboration with Cornell University.
 Solve required, 10% weather dependent 4, 70% required, 20% weather dependent 5, Comprehensive Assessment of Soil Health 6. Prove It Projects are designed in consulta

<sup>4. 70%</sup> required, 20% weather dependent
5. Comprehensive Assessment of Soil Health (CASH)

<sup>6.</sup> Prove It Projects are designed in consultation with the University of Vermont.

73% of corn acres planted with cover crops





Caring Dairy 2020
Achievements
(based on the 2019
cropping season)



### The State can support our efforts in the following areas:



- Regenerative agricultural research & practice adoption (e.g. cover cropping, conservation tillage)
- Quantitative metric data collection
- Provide resource for on-farm GHG calculations
- Support expansion of 3<sup>rd</sup> party animal care programming
- Explore ways to drive Vermont brand to represent thriving sustainability in the minds of our fans
  - Enhance 'Vermont brand' by implementing statewide set of practices that can differentiate in the areas of quality/flavor/environmental (fund scientific research to support theories).
  - Create value for all dairy components.

We appreciate the opportunity to speak to the Agency later this week on possible synergies to move Vermont's dairy industry forward.

