

Maine Dairy and Nutrition Council was established in 1949 to develop a statewide program of nutrition education based on the concept of a balanced diet, including milk and dairy products in accordance with current scientific recommendations. The programs target consumers and aid in the training of professionals. The primary responsibility of council members is to evaluate, recommend and supervise a course of action that will promote the welfare of the Maine dairy industry.

Maine statute, Title 7, Chapter 604-A, Section 2999-A, assesses fees of 1.5 cents per hundredweight (cwt) collected from dealers on milk purchased from Maine producers or from producer outside the state and sold in the state. Additionally, fees of 1.5 cents per cwt are collected from producer dealers on all milk sold by the producer dealer.

In 1996, the Council was established as a public instrumentality in Title 7, Chapter 604-A, Section 2998-B.

Maine Dairy Promotion Board established in 1953 via State of Maine statues, Title 7, Chapter 604, as a result of Maine dairy farmers' desire to have and fund a generic dairy promotion program in the State of Maine. The goal of Maine Dairy Promotion Board is to implement programs and activities that create an environment that positively enhances the consumption and sales of dairy products and fosters an understanding of the nutritional benefits of consuming dairy products. As well as enhancing the understanding of dairy farming, dairy animal care and dairy sustainability thus helping to ensure dairy farmers' freedom to operate.

In 1983 via federal statutes the dairy checkoff law created the National Dairy Promotion and Research Program (Checkoff). This law created the fifteen cent dairy checkoff assessment on each hundred weight (cwt) of fluid milk. Five cents of the fifteen goes directly to National Dairy Promotion and Research and if there was a state or regional dairy promotion program in place at the time the checkoff law went into effect, the state and/or region could keep ten cents of the fifteen cents in their local organization. Thus, Maine Dairy Promotion Board received the ten cents. Our state law also states that of the ten cents Maine Dairy Promotion Board receives, it is to transfer to Maine Dairy & Nutrition Council 2 cents of the dairy checkoff assessment.

In 1996, Maine Dairy Promotion became a public instrumentality as stated in Title 7, Chapter 604, Section 2992-A.

Both, Maine Dairy Promotion Board and Maine Dairy & Nutrition Council are classified as qualified programs with The U.S. Department of Agriculture and submit annual USDA reports of our activities, annual revenues, and expenditures to USDA. Jointly, MDPB & MDNC, are one of the sixteen affiliated state and regions of Dairy Management Inc™ in Rosemont, Illinois. As members of United Dairy Industry Association, we are also an affiliate of National Dairy Council®, Innovation Center for US Dairy®, the Dairy Research Center®, United States Export Council®, and GENYOUth® which are all specific organizations within the oversight of Dairy Management Inc.™

Dairy Management Inc.™ in collaboration with the 16 state and regional organizations, develops a Unified Marketing Plan (UMP) to layout a program of work with specific parameters for implementation and evaluation. Each state and region of Dairy Management Inc™. is held responsible for the implementation of the Unified Marketing Plan in their geographic area, with oversight and control by their local Boards. In Maine, our Joint Board of Directors consists of eight Maine dairy farmers, one processor representative and the Commissioner of Agriculture or their designee. Each state and regional organization reports their local dairy checkoff revenues and expenditures against the Unified Marketing Plan to Dairy Management Inc™. Priorities of the UMP such as reputation, sustainability and farmer relations are implemented in Maine through programs and campaigns which include; Undeniably Dairy, Fuel Up, and Making Every Drop Count.



337 State Street · Suite 2
Augusta, Maine 04330
DrinkMaineMilk.Org

## Maine Dairy & Nutrition Council

**Maine State Statute** 

Title 7, Chapter 604-A: MAINE DAIRY AND NUTRITION COUNCIL TAX

**Dairy Production Stabilization Act of 1983** 

7 U.S.C. CHAPTER 76, SUBCHAPTER I: DAIRY PROMOTION PROGRAM

**Dairy Promotion and Research Order** 

7 U.S.C. 4501–4514 and 7 U.S.C. 7401, Part 1150: DAIRY PROMOTION PROGRAM

**2022 Annual Report** 



# MAINE DAIRY & NUTRITION COUNCIL Organizational Chart

#### **Board Of Directors**

**Five Members:** 

4 Maine Dairy Farmers & 1 Maine Dairy Processor appointee

#### **Executive Director**

Sarah Littlefield

5 years

#### **Youth Program Manager**

Catherine Hoffmann, RD, MS

33 years

#### **Office Manager**

**Meredith Fahey** 

22 years

### **Communications Manager**

**Jami Badershall** 

11 years

	Maine Dairy & Nutrition Council										
Income & Expense Summary											
			201	3 - 2022							
		2022	2021	2020	2019	2018	2017	2016	2015	2014	2013
	Bal. Carried Forward from Previous Year	\$ 89,954	\$100,317	\$115,080	\$111,006	\$ 82,852	\$ 47,310	\$ 52,350	\$105,547	\$138,997	\$129,316
INCOME											
Nat'l Checkoff:	Transfer from MDPB 2¢/cwt.	109,812	112,782	118,481	122,744	122,289	125,727	125,318	118,894	118,795	121,553
State Assessment:	ME Dealer/Processor Fee 1.5¢/cwt.	85,455	91,892	97,647	99,727	100,578	102,570	65,254	67,897	74,317	81,112
Other:	Nutrition Ed Material Sales	-	-	-	-	20	60	20	146	137	108
	Interest Income/Misc. Income	44	53	371	598	635	313	259	258	253	318
	Grants	1,995	-	-	-	-	-	-	-	-	-
	Net Current Year Income	\$197,306	\$204,728	\$216,500	\$223,069	\$223,521	\$228,671	\$190,851	\$187,195	\$193,502	\$203,092
	Total Current Income & Carryover	\$287,260	\$305,045	\$331,580	\$334,075	\$306,373	\$275,981	\$243,201	\$292,742	\$332,499	\$332,408
EXPENSE											
UMP Programs:											
	Black Bear Sports Partnership	5,625	5,500	5,500	5,250	5,250	5,250	5,250	5,000	4,750	4,750
	Integrated Communications/Media	-	-	-,,,,,	-	-	-,	1,103	11,282	7,896	3,400
	School Programs/Grants (FUTP60)	_	_		_	_	_		22,038	16,000	9,227
	Industry Image & Producer Relations	5,040	5,949	4,074	8,832	7,868	4,741	5,512	8,969	9,599	6,927
	Child Nutrition/Wellness/Dairy Opt	-	-	9,987		- ,000		516	9,270	22,820	7,934
	UMP Programs Total	\$ 10,665	\$ 11,449	\$ 19,561	\$ 14,082	\$ 13,118	\$ 9,991	\$ 12,381	\$ 56,558	\$ 61,065	\$ 32,238
0											
Core Costs:	A dissipated and the second	0.000	0.000	0.070	0.550	0.004	0.404	0.400	0.000	0.000	0.007
	Administration	3,022	3,263	3,270	3,553	3,361	3,404	3,496	2,808	2,338	2,337
	Overhead	9,370	7,342	8,336	7,787	7,627	7,953	9,438	17,005	7,764	8,157
	Personnel	184,877	193,035	200,096	193,573	171,261	171,779	170,575	164,022	155,785	150,679
	Core Costs Total	\$197,268	\$203,640	\$211,702	\$204,913	\$182,250	\$183,135	\$183,509	\$183,835	\$165,887	\$161,173
	Total Expense	\$207,933	\$215,089	\$231,263	\$218,996	\$195,368	\$193,126	\$195,890	\$240,393	\$226,952	\$193,411
	Net Income	\$ 79,328	\$ 89,954	\$100,317	\$115,080	\$111,006	\$ 82,852	\$ 47,310	\$ 52,350	\$105,547	\$138,997

#### UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE DAIRY PROGRAM

APPLICATION FOR INITIAL OR CONTINUED QUALIFICATION OF DAIRY PRODUCT PROMOTION, RESEARCH, OR NUTRITION EDUCATION PROGRAM

(Under Dairy Production Stabilization Act of 1983)

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-0993. The time required to complete this information collection is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the bases of race, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited bases will apply to all programs and/or employment activities.)

USDA, AMS, DAIRY PROGRAM PROMOTION, RESEARCH AND PLANNING DIVISION STOP 0233, ROOM 2958-S 1400 INDEPENDENCE AVENUE, SW WASHINGTON, D.C. 20250-0233 Information is collected in order to determine initial or continued qualification of dairy product promotion, research or nutrition education programs (7 CFR 1150.153). Application is voluntary but qualification is necessary to receive a benefit. Information from organizations is held confidential in the manner set forth in 7 CFR 1150.173, except for any release required under the Freedom of Information Act.

The Dairy Promotion and Research Order (7 CFR 1150.101 <u>et seq.</u>) provides in §1150.153 that any organization that conducts a dairy product promotion, research, or nutrition education program may request qualification of its program from the Secretary of Agriculture. Producers or importers contributing to a qualified program (QP) may receive credit for contributions to such program pursuant to §1150.152 of the Order. To be eligible for initial or continued qualification, the program must:

- a. Be engaged in dairy product promotion, research, or nutrition education activities that are intended to increase consumption of milk and dairy products generally.
- b. Except for programs operated under the laws of the United States or any State, and except for importer programs, have been active and ongoing before November 29, 1983.
- c. Be financed primarily by producers, either individually or through cooperative associations, or for importer programs, be financed primarily by importers.
- d. Not use a brand or trade name in its advertising and promotion of dairy products unless approved by the National Dairy Promotion and Research Board and the Secretary.
- e. Certify to the Secretary that any requests from producers or importers for refunds under its programs will be honored by forwarding to the Board or to the qualified program designated by the producer or importer that portion of the refund equal to the amount of the credit given to the producer or importer because of his/her participation in the program. The amount of such credit may not exceed 10 cents per hundredweight for a producer and 2.5 cents per hundredweight or equivalent thereof, for an importer.
- f. Not use program funds for the purpose of influencing governmental policy or action.

The following information is to be submitted by each organization requesting initial or continued qualification of its dairy product promotion, research, or nutrition education program(s). If additional space is required, provide an additional attachment identified by item number.

1. CURRENT NAME AND ADDRESS OF ORGANIZATION (COMPLETE MAILING ADDRESS):				
Name:	Telephone No.:			
Address:	Fax Number:			
Address:	Email Address:			
City:	State: Zip:			
2. DOES YOUR ORGANIZATION CONDUCT OR FUND A DAIRY PRODUCT: (C A. Promotion Program? B. Research Program?	,			
3. IS YOUR ORGANIZATION PRIMARILY FINANCED (50% OR MORE) DIRECTLY BY PRODUCERS, COOPERATIVE ASSOCIATIONS AND/OR IMPORTERS? Yes No	4. ARE CONTRIBUTIONS BY PRODUCERS OR IMPORTERS REFUNDABLE TO SUCH PRODUCERS OR IMPORTERS?  Yes No			
5. Does Your Program Utilize A Brand Or Trade Name In Its Advertizing And Promotion Of Dairy Products?  Yes No				
6. Does Your Organization Use Program Funds For The Purpose Of Influencing Governmental Policy Or Action?  Yes No				
7. IF YOUR PROGRAM OPERATES UNDER STATE LAW, WHAT IS THE MANDATORY ASSESSMENT RATE PER HUNDREDWEIGHT UNDER THAT PROGRAM? PLEASELIST THE AMOUNT OF THE STATE ASSESSMENT OR N/A (NOT APPLICABLE).  CENTS PER HUNDREDWEIGHT				

8. PROVIDE THE FOLLOWING INFORMATION ON ANNUAL INCOME AND VIA DEPORTS.	D EXPENDITURES FOR THE CALENDAR
YEAR ENDING: (REFERENCE THE ACCOMPANYING ADDITIONAL INSTRUCTIONS FOR FORM DA-15-CC	G.) (YEAR)
SOURCES OF TOTAL ANNUAL INCOME: CARRYOVER FROM PREVIOUS YEAR (This should be the same as last year's reported	l "Total Funds Available for
Future Year Programs.")  CURRENT YEAR INCOME (Provide total income for each line item. Seperately, attac accounting system for all sources of current year income. List each separate so list individual producers or importers. List funds received from and transferred to the control of the con	ch a schedule of income and/or your ource and amount of income. DO NOT
Marketing Plan Equalization Fund separately.) PRODUCER REMITTANCES	
ADD: PAYMENTS RECEIVED FROM OTHER QPS	<del></del>
ADD: PAYMENTS RECEIVED FROM UNIFIED MARKETING PLAN EQUALIZATION F	
SUBTRACT: PAYMENTS TRANSFERRED TO OTHER QPS	
SUBTRACT: PAYMENTS TRANSFERRED TO UNIFIED MARKETING PLAN EQUALIZA	
OTHER INCOME SOURCES	
TOTAL ADJUSTED ANNUAL INCOME 8.1/	
	Ψ
<b>EXPENDITURES:</b> (Provide total expenditures spent directly by your organization for each line its system reports for each expenditure category, including a project description(s)	em. Seperately, attach a schedule of expenses and/or your accounting s) and related costs. If no funds were spent in a line item, indicate zero.)
ADVERTISING, PROMOTION, AND SALES (AP&S) EXPENDITURES FOR:	,, , , , , , , , , , , , , , , , , , ,
FLUID MILK AP&S	
CHEESE AP&S	
BUTTER AP&S	
FROZEN DAIRY PRODUCTS AP&S	
OTHER AND MULTI-PRODUCT AP&S EXPENDITURES	
SUBTOTAL FOR AP&S	
NUTRITION EDUCATION EXPENDITURES	
NUTRITION RESEARCH	
DAIRY PRODUCT RESEARCH	· · · · · · · · · · · · · · · · · · ·
Market and Economic Research	
PUBLIC AND INDUSTRY COMMUNICATIONS	
Unified Marketing Plan	·
ADMINISTRATIVE 8.2/	·
OTHER EXPENDITURES	· · · · · · · · · · · · · · · · · · ·
TOTAL ANNUAL EXPENDITURES	
UDIA Membership Dues (Only)	
TOTAL ANNUAL EXPENDITURES AND UDIA DUES	
TOTAL FUNDS AVAILABLE FOR FUTURE YEAR PROGRAMS 8.3/	\$
8.1/ Total Adjusted Annual Income equals the total of all Sources of Income minus Payments Tr	ansferred to Other QPs and/or the Unified Marketing Plan Equalization Fund.
8.2/ Section 1150.151 (a) of the Order states that the administrative expenses incurred by the Na year. In this regard, we urge you to keep the administrative expenses of your organization t	
8.3/ Total Funds Available for Future Year Programs equals Total Annual Expenditures and UD	
9. HAVE YOU PROVIDED YOUR ANNUAL AUDIT? IF NOT, EXPLAIN WHY.	10. HAVE YOU PROVIDED YOUR ANNUAL REPORT? Yes No
11. Provide Your Auditor's Letter Of Comments That Addresses The For Form DA-15-CG.	FIVE CRITERIA (ITEMS A-E) OF THE ACCOMPANYING GUIDANCE
I hereby certify that the information provided above is true, complete, and co- eligible to receive a refund of their contributions, I also certify that the produ- with the Order. The Secretary of Agriculture may examine our books, record may procure other information to verify this organization's eligibility for qual	cer's or importer's refund requests will be handled in accordance ls, files, and facilities to verify any of the information submitted and
I agree to notify AMS, Dairy Programs of any changes in our organizational that may affect our program's continued qualification (see items 2 through 6)	
NAME	TITLE
SIGNATURE / STATE OF	DATE



337 State Street · Suite 2
Augusta, Maine 04330
DrinkMaineMilk.Org

## **Maine Dairy Promotion Board**

**Maine State Statute** 

Title 7, Chapter 604: MILK TAX

**Dairy Production Stabilization Act of 1983** 

7 U.S.C. CHAPTER 76, SUBCHAPTER I: DAIRY PROMOTION PROGRAM

**Dairy Promotion and Research Order** 

7 U.S.C. 4501–4514 and 7 U.S.C. 7401, Part 1150: DAIRY PROMOTION PROGRAM



# MAINE DAIRY PROMOTION BOARD Organizational Chart

#### **Board Of Directors**

**Five Members:** 

4 Maine Dairy Farmers & MEDACF Commissioner appointee

#### **Executive Director**

Sarah Littlefield 5 years

#### **Youth Program Manager**

Catherine Hoffmann, RD, MS
33 years

#### **Office Manager**

Meredith Fahey 22 years

#### **Communications Manager**

Jami Badershall
11 years

#### **Maine Dairy Promotion Board Income & Expense Summary** 2013 - 2022 2022 2021 2020 2019 2018 2017 2016 2015 2014 2013 Bal. Carried Forward from Previous Yr. \$263,300 \$232,484 \$236,947 \$205,507 \$163,637 \$103,244 \$ 69,542 \$114,815 \$134,142 \$215,670 **INCOME** Nat'l Checkoff: Maine Producer Milk Pounds 10¢/cwt. 548.490 563.156 585.865 616.175 612.653 627.248 627.051 595.030 598.390 605.476 Transfer 2¢/cwt. to MDNC (109.812)(112,782)(118,481)(122,744)(122,289)(125,727)(125,225) (118,894)(118,796)(121,504)Transfer to NEDPB (25.000)(15,000)(15,000)(10,000)Nat'l Supplemental Funding 135,200 125,200 125,200 125,200 125,200 125,200 125,200 65,000 Other: Verification Fee from NDB 25 25 25 25 Misc Income 8,886 Interest Income 133 117 947 1,506 1.021 711 357 254 370 503 MEMIC Dividend 128 130 142 179 186 195 201 191 173 168 **Net Current Year Income** \$574.168 \$575.845 \$593.698 \$620.341 \$616.796 \$627.652 \$612.608 \$470.492 \$535.162 \$459.668 \$808.328 \$780,433 \$730,896 \$682,150 **Total Current Income & Carryover** \$837.468 \$830.645 \$825,847 \$585.307 \$669.304 \$675.337 **EXPENSE** 125.000 125.000 125.000 125.000 125.000 125.000 125.000 81.333 **UDIA Membership Dues** 125.000 103.167 **UMP Nat' Promgram Implementation Fee** 137,289 138,716 156,544 151,413 159,812 160,063 146,700 147,223 146,869 171,745 **UMP Programs:** Communications/Media (Consumers) 6.756 7.427 5.641 6.390 22,308 11.493 22,888 13.415 8.860 14.608 **Black Bear Sports Partnership** 5.625 5.500 5.500 5.250 5.250 5.250 5.000 5.000 4.750 4.750 School Programs/Grants/Dairy Opt 32.759 29.299 49.582 38.908 27.500 51.401 30.859 38.877 7.720 60.742 Nutrition Affairs/Wellness Education 22.837 10.519 14.137 17.690 19.991 20.611 25.137 21.125 10.000 Industry/Producer Relations & Comm 11.267 8.071 5.806 16.918 22.014 14.642 16.455 10.742 24.289 23,252 **UMP Programs Total** \$ 73.073 \$ 62.635 \$ 86.038 88.332 \$ 87.595 \$ 78,417 \$107,777 \$ 56.080 \$114.389 \$100.473 **Total Implementation, Dues & Programs** \$335,362 \$326,351 \$367,582 \$364,745 \$372,407 \$363,480 \$379,477 \$328,303 \$364,425 \$353,551 **Core Costs:** 2.566 Administration 2.950 3.410 2.855 3.564 3.305 3.609 3.621 2.713 2.360 20,555 25.593 25.420 25.752 26.395 30.209 32.893 Overhead 24.790 24.129 19.446 Personnel 186.687 194.712 202,131 195.172 173,462 173,775 171.679 165.303 157,495 152,185 **CORE COST TOTAL** \$218,677 \$230.579 \$224.156 \$202.519 \$203.778 \$199,429 \$187.462 \$214.427 \$190.064 \$187.644 TOTAL EXPENSE \$549,790 \$545,028 \$598,161 \$588,900 \$574,926 \$567,258 \$578,906 \$515,765 \$554,489 \$541,195 **NET INCOME** \$287.678 \$263.300 \$232,484 \$236,947 \$205.507 \$163.638 \$103.244 \$ 69.542 \$114.815 \$134.142

#### UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE DAIRY PROGRAM

APPLICATION FOR INITIAL OR CONTINUED QUALIFICATION OF DAIRY PRODUCT PROMOTION, RESEARCH, OR NUTRITION EDUCATION PROGRAM

(Under Dairy Production Stabilization Act of 1983)

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-0993. The time required to complete this information collection is estimated to average 3 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the bases of race, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited bases will apply to all programs and/or employment activities.)

USDA, AMS, DAIRY PROGRAM PROMOTION, RESEARCH AND PLANNING DIVISION STOP 0233, ROOM 2958-S 1400 INDEPENDENCE AVENUE, SW WASHINGTON, D.C. 20250-0233 Information is collected in order to determine initial or continued qualification of dairy product promotion, research or nutrition education programs (7 CFR 1150.153). Application is voluntary but qualification is necessary to receive a benefit. Information from organizations is held confidential in the manner set forth in 7 CFR 1150.173, except for any release required under the Freedom of Information Act.

The Dairy Promotion and Research Order (7 CFR 1150.101 <u>et seq.</u>) provides in §1150.153 that any organization that conducts a dairy product promotion, research, or nutrition education program may request qualification of its program from the Secretary of Agriculture. Producers or importers contributing to a qualified program (QP) may receive credit for contributions to such program pursuant to §1150.152 of the Order. To be eligible for initial or continued qualification, the program must:

- a. Be engaged in dairy product promotion, research, or nutrition education activities that are intended to increase consumption of milk and dairy products generally.
- b. Except for programs operated under the laws of the United States or any State, and except for importer programs, have been active and ongoing before November 29, 1983.
- c. Be financed primarily by producers, either individually or through cooperative associations, or for importer programs, be financed primarily by importers.
- d. Not use a brand or trade name in its advertising and promotion of dairy products unless approved by the National Dairy Promotion and Research Board and the Secretary.
- e. Certify to the Secretary that any requests from producers or importers for refunds under its programs will be honored by forwarding to the Board or to the qualified program designated by the producer or importer that portion of the refund equal to the amount of the credit given to the producer or importer because of his/her participation in the program. The amount of such credit may not exceed 10 cents per hundredweight for a producer and 2.5 cents per hundredweight or equivalent thereof, for an importer.
- f. Not use program funds for the purpose of influencing governmental policy or action.

The following information is to be submitted by each organization requesting initial or continued qualification of its dairy product promotion, research, or nutrition education program(s). If additional space is required, provide an additional attachment identified by item number.

1. CURRENT NAME AND ADDRESS OF ORGANIZATION (COMPLETE MAILING ADDRESS):				
Name:	Telephone No.:			
Address:	Fax Number:			
Address:	Email Address:			
City:	State: Zip:			
2. DOES YOUR ORGANIZATION CONDUCT OR FUND A DAIRY PRODUCT: (C A. Promotion Program? B. Research Program?	,			
3. IS YOUR ORGANIZATION PRIMARILY FINANCED (50% OR MORE) DIRECTLY BY PRODUCERS, COOPERATIVE ASSOCIATIONS AND/OR IMPORTERS? Yes No	4. ARE CONTRIBUTIONS BY PRODUCERS OR IMPORTERS REFUNDABLE TO SUCH PRODUCERS OR IMPORTERS?  Yes No			
5. Does Your Program Utilize A Brand Or Trade Name In Its Advertizing And Promotion Of Dairy Products?  Yes No				
6. Does Your Organization Use Program Funds For The Purpose Of Influencing Governmental Policy Or Action?  Yes No				
7. IF YOUR PROGRAM OPERATES UNDER STATE LAW, WHAT IS THE MANDATORY ASSESSMENT RATE PER HUNDREDWEIGHT UNDER THAT PROGRAM? PLEASELIST THE AMOUNT OF THE STATE ASSESSMENT OR N/A (NOT APPLICABLE).  CENTS PER HUNDREDWEIGHT				

8. PROVIDE THE FOLLOWING INFORMATION ON ANNUAL INCOME AN	D EXPENDITURES FOR THE CALENDAR				
YEAR ENDING: (REFERENCE THE ACCOMPANYING ADDITIONAL INSTRUCTIONS FOR FORM DA-15-CO	G)	(YEAR)			
	o.,	(TL/III)			
SOURCES OF TOTAL ANNUAL INCOME:  CARRYOVER FROM PREVIOUS YEAR (This should be the same as last year's reported Future Year Programs.")					
CURRENT YEAR INCOME (Provide total income for each line item. Seperately, attack	ch a schedule of income and/or your				
accounting system for all sources of current year income. List each separate s list individual producers or importers. List funds received from and transferre Marketing Plan Equalization Fund separately.)					
PRODUCER REMITTANCES					
ADD: PAYMENTS RECEIVED FROM OTHER QPS					
ADD: PAYMENTS RECEIVED FROM UNIFIED MARKETING PLAN EQUALIZATION F	· · · · · · · · · · · · · · · · · · ·				
SUBTRACT: PAYMENTS TRANSFERRED TO OTHER QPS					
SUBTRACT: PAYMENTS TRANSFERRED TO UNIFIED MARKETING PLAN EQUALIZ.					
OTHER INCOME SOURCES	• • • • • • • • • • • • • • • • • • • •				
TOTAL ADJUSTED ANNUAL INCOME 8.1/					
<b>EXPENDITURES:</b> (Provide total expenditures spent directly by your organization for each line it system reports for each expenditure category, including a project description	tem. Seperately, attach a schedule of expenses and/or your	accounting			
ADVERTISING, PROMOTION, AND SALES (AP&S) EXPENDITURES FOR:					
FLUID MILK AP&S	· · · · · · · · · · · · · · · · · · ·				
CHEESE AP&S	· · · · · · · · · · · · · · · · · · ·				
BUTTER AP&S					
FROZEN DAIRY PRODUCTS AP&S					
OTHER AND MULTI-PRODUCT AP&S EXPENDITURES	·				
SUBTOTAL FOR AP&S					
NUTRITION EDUCATION EXPENDITURES					
NUTRITION RESEARCH					
MARKET AND ECONOMIC RESEARCH					
PUBLIC AND INDUSTRY COMMUNICATIONS  UNIFIED MARKETING PLAN					
	·				
ADMINISTRATIVE 8.2/ OTHER EXPENDITURES					
TOTAL ANNUAL EXPENDITURES					
UDIA MEMBERSHIP DUES (Only)					
TOTAL ANNUAL EXPENDITURES AND UDIA DUES					
TOTAL FUNDS AVAILABLE FOR FUTURE YEAR PROGRAMS 8.3/	\$				
<ul> <li>8.1/ Total Adjusted Annual Income equals the total of all Sources of Income minus Payments Tr</li> <li>8.2/ Section 1150.151 (a) of the Order states that the administrative expenses incurred by the Na year. In this regard, we urge you to keep the administrative expenses of your organization to Total Funds Available for Future Year Programs equals Total Annual Expenditures and UD</li> </ul>	ational Dairy Board shall not exceed 5 percent of the projected reve to a minimum.				
9. HAVE YOU PROVIDED YOUR ANNUAL AUDIT? IF NOT, EXPLAIN WHY. Yes No	10. HAVE YOU PROVIDED YOUR ANNUAL REPORT	RT?			
11. <u>Provide</u> Your Auditor's Letter Of Comments That Addresses The For Form DA-15-CG.	E FIVE CRITERIA (ITEMS A-E) OF THE ACCOMPANYIN	IG GUIDANCE			
I hereby certify that the information provided above is true, complete, and co eligible to receive a refund of their contributions, I also certify that the produ with the Order. The Secretary of Agriculture may examine our books, record may procure other information to verify this organization's eligibility for qual I agree to notify AMS, Dairy Programs of any changes in our organizational that may affect our program's continued qualification (see items 2 through 6)	icer's or importer's refund requests will be handled and, files, and facilities to verify any of the information diffication.  Structure, including merger or other types of consol	in accordance on submitted and			
NAME	TITLE				
SIGNATURE Sarah J. Limbfield	DATE				





## **UMP 2023-2025 PLANS ON A PAGE**

Plan on a Page with 2024 UMP Plan Refinements (DRAFT JULY 2023)





#### **OUTCOMES**

Total dairy sales outpace U.S. production

Consumer attitudes increase across:

- 1) dairy as a source of nourishment
- 2) dairy as environmental solution

Customers and influencers assert dairy's role in nutrition & environmental progress

#### **HOW WE DO IT**

HOW WE DO II					
SUSTAINABILITY	INNOVATION	REPUTATION	EXPORTS		
Demonstrate that dairy is an environmental solution - backed by science and proof - and economically additive for farmers, markets and society	Develop technology-powered breakthrough science and innovations that advance U.S. dairy's wellness and product leadership	Revitalize dairy's image and relevance as a source of human nourishment and societal and planetary health	Ensure U.S. dairy is a growing, consistent, and preferred supplier in key markets globally		
<ul> <li>Expand research base and knowledge to increase the feasible on-farm options that drive positive environment improvements</li> <li>Improve planning and measurement methodologies, models, tools and economic analysis for farm and industry</li> <li>Activate and enable checkoff nationally and regionally to support acceleration of on-farm environmental sustainability</li> <li>Increase partner engagement and external funding to support environmental research and action</li> </ul>	<ul> <li>Grow incremental and sustainable dairy sales via partners, new growth platforms and technologies</li> <li>Accelerate discovery and commercialization of health &amp; wellness science</li> <li>Attract, stimulate and secure investment and talent in H&amp;W science, technology and product innovation</li> <li>Connect technology, talent and R&amp;D capabilities to modernize science training and development</li> </ul>	<ul> <li>Deliver breakthrough consumer content in the most critical channels for young adults and early parents.</li> <li>Evolve and focus reach in schools through collective impact</li> <li>Engage influential experts and thought leaders in media, medicine, science and education to scale credibility and reach to consumers.</li> <li>Work with high-impact partners in health and wellness and environment to protect dairy's place in diet and food systems</li> <li>Harness new technologies to magnify impact through coordinated action with industry and partners</li> </ul>	<ul> <li>Partner with U.S. foodservice companies to drive menu and marketing innovation using U.S. dairy</li> <li>Partner with U.S. coops to build capabilities and co-fund value-added growth initiatives</li> <li>Identify and execute additive, coordinated strategies against future growth platforms across checkoff global team(s)</li> </ul>		

Plan on a Page with 2024 UMP Plan Refinements (DRAFT JULY 2023)





#### **OUTCOMES**

Total dairy sales outpace U.S. production

Consumer attitudes increase across:

- 1) dairy as a source of nourishment
- 2) dairy as environmental solution

Customers and influencers assert dairy's role in nutrition & environmental progress

#### **HOW WE DO IT**

#### PEOPLE & CULTURE

# Enable dairy to thrive, meaning our work and success is visible, and the organization and category are sought-after for employment

- Engage HR leads across checkoff and enterprise to share best practices in talent management and map workforce skillsets
- Create and maintain an inclusive culture that attracts, retains and empowers top talent

#### **FARMER RELATIONS**

### Reinforce the checkoff as farmers' essential voice in the marketplace once milk leaves the farm

- Build awareness of and create support for the checkoff's programs and results nationally and locally through the Making Every Drop Count communication campaign to inspire confidence with grassroots farmers.
- Conduct targeted engagement with key farmers nationally and locally to ensure support of the checkoff and increase two-way communication/feedback from farmer funders.

#### **INNOVATION CENTER**

Assert US dairy as a relevant and credible solution for a more sustainable future by working with and through the broader dairy community on shared social responsibility priorities, goals and actions

- Drive a shared U.S. dairy agenda for collective action
- Harness the resources of the full U.S. dairy value chain to support progress and develop proof points
- Build support for U.S. dairy programs and approach among key stakeholders
- Build broad awareness of U.S. dairy's progress and benefits

Plan on a Page: Sustainability with 2024 UMP Plan Refinements



implementation



#### **OBJECTIVE**

Demonstrate that dairy is an environmental solution - backed by science and proof - and economically additive for farmers, markets and society

#### **OUTCOMES**

- 1. More Solutions. Additional decision support resources, measurement tools and access to technical and financial assistance
- 2. More Proof. Documented progress communicated broadly that increases consumer trust
- 3. More Partners. Outside partners and investment extends checkoff dollars and influence

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	HOW WE DO IT					
Strategy: Research	Strategy: Impact	Strategy: Action	Strategy: Partnerships			
Expand research base and knowledge to increase the feasible on-farm options that drive positive environment improvements	Improve planning and measurement methodologies, models, tools and economic analysis for farm and industry	Activate and enable checkoff nationally and regionally to support acceleration of on-farm environmental sustainability	Increase partner engagement and external funding to support environmental research and action			
<ul> <li>Prioritize research based on farmer needs</li> <li>Advance research and pilots</li> <li>Accelerate innovative technologies and practices through collaborative funding</li> <li>Translate findings into actional outreach</li> </ul>	<ul> <li>Model environmental and economic impact</li> <li>Integrate process-based modeling into FARM ES</li> <li>Map industry path to 2050 environmental goals</li> <li>Plan 2050 measurement and reporting</li> </ul>	<ul> <li>Activate regional networks of resources</li> <li>Apply research, resources, and tools to inform action and progress</li> <li>Increase access to technical and financial assistance</li> <li>Gather farmer feedback to refine</li> </ul>	<ul> <li>Support environmental research and action</li> <li>Research: Support with funding and technical expertise</li> <li>Impact: inform measurement methodologies</li> <li>Action: accelerate</li> </ul>			

approach and activities

Plan on a Page: Innovation with 2024 UMP Plan Refinements





#### **OBJECTIVE**

Develop technology-powered breakthrough science and innovations that advance U.S. dairy's wellness AND product leadership.

#### **OUTCOMES**

- 1. Grow Incremental and Sustained Dairy Sales (USDA Domestic +1.0 % 3-year average; Domestic Partners + 3.0% 3-year average)
- 2. Accelerate H&W Science Discovery to Enable the Development and Launch of two New Innovation Platforms and/or Benefit Platforms/Year
- 3. Stimulate, Attract and Secure Outside Investment in H&W Science and Product Innovation (2-3 new non-processors outside investors)
- 4. More People Working on Dairy Science & Innovation by socializing Technology, Talent And R&D Capabilities (Double number of Dairy Science students)

#### **HOW WE DO IT** Strategy 1 Strategy 2 Strategy 3 Strategy 4 **Grow incremental and** Accelerate discovery and Connect technology, Attract, stimulate, and secure commercialization of health & talent, and R&D capabilities to sustainable dairy sales via investment and talent in H&W partners, new growth platforms, wellness science modernize science training science, technology, and and technologies product innovation and development - Build path to market - Create modern capabilities at - Modernize claims and benefits - Drive dairy volume with new and - Guide Investment in H&W dairy universities and research - Discover and validate new existing partners science platforms Innovation centers - Launch growth platforms using - Inspire University talent - Engage and embed emerging - Activate strategic partnerships new technologies, in priority - Identify high potential start-ups talent into new tech & training - Launch pipeline of wellness channels and facilitate matchmaking with - Help the industry apply product and/or technology pilots emerging technologies for investors commercialization

MAKING EVERY DROP COUNT



**Plan on a Page: Reputation** with 2024 UMP Plan Refinements

#### **OBJECTIVE**

Revitalize dairy's image and relevance as a source of human nourishment and societal and planetary health.

#### **OUTCOMES**

- 1. Improved perceptions: Perceptions grown across targeted U.S. consumer life states: youth, young adults and parents of young children.
- 2. Increased recommendations: More customers, thought leaders and key consumer influencers assert dairy and dairy farming's benefit

#### HOW WE DO IT

Strategy 1	Strategy 2	Strategy 3	Strategy 4	Strategy 5	
Deliver breakthrough consumer content in the most critical channels for young adults and early parents	Evolve and focus reach in schools through collective impact	Engage influential experts and thought leaders in media, medicine, science and education to scale credibility and reach to consumers	Work with high-impact partners in health and wellness and environment to protect dairy's place in diet and food systema	Harness new technologies to magnify impact through coordinated action with industry and partners	
<ul> <li>Partner with credible social influencers</li> <li>Answer questions through search-optimized content</li> <li>Deliver always-relevant, message-focused content in media, retail &amp; owned</li> </ul>	<ul> <li>Improve health equity through mobile breakfast</li> <li>Deliver nutrition/ ag education in new and conducive spaces (e.g. STEM)</li> <li>Convene industry to improve products</li> </ul>	<ul> <li>Help earned media and sustainability thought leaders see dairy differently</li> <li>Educate and support health professionals</li> <li>Cultivate community of next gen scientists</li> </ul>	<ul> <li>Leading and minority-led nutrition-focused partners and alliances</li> <li>Sustainability-focused partners and alliances</li> <li>Support dairy community and customers' ability to speak with one US Dairy voice</li> </ul>	<ul> <li>Modernize issues and crisis preparedness</li> <li>Expand use of the Dairy Intelligence Platform (DIP)</li> <li>Be the engine of Federation and Enterprise coordination</li> </ul>	

**Evolved Strategy**: Direct partnerships advancing U.S. dairy export growth strategies, value-added volume and innovation

**Plan on a Page: Exports** with 2024 UMP Plan Refinements





### **OBJECTIVE (Enterprise-wide)**

Ensure U.S. dairy is a growing, consistent, and preferred supplier in key markets globally

### **OUTCOMES (Enterprise-wide)**

- Continued growth of U.S. dairy export volume and value
- U.S. dairy has increased market share of exports in priority markets
- More value-added U.S. dairy products can be found in more channels including foodservice, manufacturing, and retail

HOW WE DO IT - (DMI-managed strategies)					
Strategy 1	Strategy 2	Strategy 3			
Partner with U.S. foodservice companies to drive menu and marketing innovation using U.S. dairy	Partner with U.S. coops to build capabilities and co-fund value-added growth initiatives	Identify and execute additive, coordinated strategies against future growth platforms across checkoff global team(s)			
<ul> <li>Drive volume with new and existing partners</li> <li>Pizza is growth engine for U.S. cheese, runway for continued growth with #1 (Domino's) and #2 (Pizza Hut) pizza players</li> <li>Exploring burger as high potential category for U.S. cheese</li> </ul> Opportunity to combine into broader partnership strategy to include the properties of the partnership strategy to include the partnership strategy the partnership strategy the partnership strategy to include the partnership strategy to include the partnership strategy to include the partnership strategy the partnership strategy the partnership strategy the partne	<ul> <li>Criteria to include value-added and incremental volume growth</li> <li>Broaden outreach to reach more of industry</li> <li>Co-investment in partnerships has been a playbook for success (DMI, S/R and Co-op)</li> </ul>	<ul> <li>Pipeline of future growth opportunities to drive dairy exports, impacting volume and value</li> <li>Informed by/aligned with global reputation work</li> <li>Clear metrics aligned with key measures of success tracked annually</li> </ul>			
retail, coop, processor, supplier, etc.) and all U.S. dairy categories.					

MAKING EVERY DROP COUNT



**Plan on a Page: Farmer Relations** with 2024 UMP Plan Refinements

#### **OBJECTIVE**

Reinforce the checkoff as farmers' essential voice in the marketplace once milk leaves the farm

#### **OUTCOMES**

- 1. Create awareness, communicate value and inspire confidence in the dairy checkoff with grassroots farmers.
- 2. Develop relationships with key farmer funders to ensure awareness, understanding, support and engagement in checkoff programs nationally and locally, including national, state and regional promotion board members.

#### **HOW WE DO IT**

Strategy 1	Strategy 2
Build awareness of and create support for the checkoff's programs and results nationally and locally through the Making Every Drop Count communication campaign to inspire confidence with grassroots farmers.	Conduct targeted engagement with key farmers nationally and locally to ensure support of the checkoff and increase two-way communication/feedback from farmer funders.
<ul> <li>Drive farmer-first communications across all channels and delivery mechanisms to create support for checkoff programs.</li> <li>Establish channel roadmap and execute at the national level, in partnership with SRs for adaptation locally to create focus and surround sound on topics of interest to farmers.</li> <li>Expand digital communications efforts with SRs to target geographic areas/farms with digital content to show the value of the checkoff nationally and locally.</li> <li>Establish farmer research and measurement strategy and system to guide planning and evaluate programs.</li> </ul>	<ul> <li>Expand emerging farmer leader program to ensure next-generation farmers understand and are supportive of the checkoff and encourage new leadership opportunities in checkoff programs/boards.</li> <li>Identify and participate in key farmer meetings/events to ensure checkoff representation nationally and locally to provide avenues for farmer feedback and engagement to create a deeper understanding of checkoff programs.</li> <li>Support digital farmer engagement and create opportunities for farmers to tell their story through online activations.</li> <li>Develop board relations program to provide board members nationally and locally with deeper understanding of ASPIRE priorities and opportunities for engagement to tell checkoff stories "back home."</li> </ul>

### **Entity Overview: INNOVATION CENTER FOR U.S. DAIRY**





#### **OBJECTIVE**

Assert U.S. dairy as a relevant and credible solution for a more sustainable future by working with and through the broader dairy community on shared social responsibility priorities, goals and actions

#### **OUTCOMES**

Drive the following outcomes across three strategic pillars that support consumer trust, U.S. dairy reputation and marketplace growth:

Advance Well-being, Regenerate the Environment and Care for Animals and Communities

- 1. U.S. dairy alignment on priorities, goals, strategies/shared programs, metrics and proof points
- 2. Increased U.S. dairy awareness, abilities, and actions taken to achieve collective positive impact
- 3. Collective industry progress reported and leveraged

representation throughout

4. Increased engagement, trust and public support from key stakeholder audiences, including thought leaders, customers, NGOs, partners

#### **HOW WE DO IT Convene and Align Action and Proof Build Support Communicate Impact** Drive a shared U.S. dairy agenda Harness the resources of the full U.S. dairy Build support for U.S. dairy Build broad awareness of for collective action value chain to support progress and programs and approach U.S. dairy's progress and develop proof points among key stakeholders - Convene CEO/Chair leadership via benefits IC Board to set priorities, direction, - Drive adoption and implementation of the U.S. - Represent and promote U.S. dairy's - Lead shared industry plan for resourcing Dairy Stewardship Commitment collective national programs with communicating U.S. dairy's - Manage committees to develop - Facilitate industry-wide strategies and progress supply chain initiatives and food goals, strategies, metrics, and identify storv across 3 priority strategic pillars (see next page) chain companies Build awareness and support best practices, solutions, emerging - Advance Well-being - Cultivate partnerships to advance among key thought leaders opportunities and challenges - Regenerate the Environment collective progress via direct engagement and Engage broader value chain and - Care for Animals and Communities - Monitor and assert U.S. dairy's stakeholders via the Dairy media - Measure Progress: aggregate U.S. dairy impact position with marketplace and - Conduct U.S. Dairy Sustainability Alliance® across actions and metrics; publish U.S. Dairy globally aligned protocols Sustainability Awards Ensure farmer, coop, processor Sustainability Report

### A future where U.S. dairy unlocks transformative good for people and planet



Advance Well-being



Deliver dairy nutrition that meets emerging and personalized health needs

Enhance nutrition security

Food Security Task Force promotes best practices for increasing dairy availability in hunger system

Benefit the body

Health and Well-being Committee advances "now, next, future" roadmap for dairy's role in modern wellness



### Regenerate the **Environment**



Optimize dairy solutions that enhance natural resources and ecosystems

- Achieve GHG neutrality
- Improve ecosystem health
- Accelerate the circular economy

Environmental Stewardship Committee leads industry-wide strategy to achieve and report progress towards U.S. dairy's collective 2050 Environmental Stewardship Goals to achieve GHG neutrality, optimize water use and improve water quality



### Care for Our Animals and Communities



Ensure healthy animals, a vibrant workforce and safe, high-quality dairy foods

- Provide exceptional care for our cows
  - Animal Care Committee builds industry-wide common vision for animal care via support for FARM Animal Care program
- Empower our people and communities
  - IC amplifies U.S. dairy's workforce programs: FARM Workforce Development Program (farm) and IDFA's People Strategy (processor)
- Ensure excellence in food safety and traceability

Food Safety Committee drives adoption of world-class best practices