



NUTRIENT MANAGEMENT LOAN PROGRAM ELIGIBILITY APPLICATION

GENERAL INFORMATION						
Borrower Name						
Farm Name						
Project Address				City/State/Zip		
Phone Number		Primary Contact				
Business Type	<input type="checkbox"/> Proprietorship	<input type="checkbox"/> Partnership	<input type="checkbox"/> S-Corp	<input type="checkbox"/> C-Corp		
	<input type="checkbox"/> LLC	<input type="checkbox"/> LLP	<input type="checkbox"/> Other (describe)		Established:	
Owner Name			% Owned		# of Years Farming	
Business Description						
Type of Operation						
Affiliated Companies						
Relation to Borrower						

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PROJECT DESCRIPTION/PROJECT COST

Describe fully the project to be completed:

Describe each cost associated with the proposed project. Provide copies of vendor quotes; contractor estimates; cost estimates, prepared by NRCS or a licensed engineer, broken down by component; design plan signed by NRCS or a licensed engineer; and other documentation to support project costs.

Project	Costs
Contingency Cost:	
Legal Fees/Closing Costs:	
(Estimates are acceptable)	
Total Project Costs:	

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LOAN REQUEST SUMMARY	
Who will finance the construction of your project?	Bank:
Provide details regarding the sources of funds to finance the project.	
Owner Cash Equity Investment:	
NMLP Loan Amount:	
Loan Term Requested:	
Cost Share or Grants: (if applicable)	
Source:	
Other Financing: (if applicable)	
Source:	
Total Sources:	
Identify and explain any creditor delinquency:	

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NEEDS AND FEASIBILITY INFORMATION

The following information is needed to access the needs and feasibility of the nutrient management construction project. As requested previously in this application, please attach the following items to this form:

1. A copy of the design plan signed by an NRCS employee or a professional engineer.
2. A cost estimate prepared by NRCS or a licensed engineer, broken down by component.

Also provide the following information:

Number of Animals/Animal Units

Dairy:			
Milkers	x av. wt.	lbs./1000 =	A.U.
Heifers (12 mos. +)	x av. wt.	lbs./1000 =	A.U.
Heifers (<12 mos.)	x av. wt.	lbs./1000 =	A.U.
Beef:			
Beef (12 mos. +)	x av. wt.	lbs./1000 =	A.U.
Beef (<12 mos.)	x av. wt.	lbs./1000 =	A.U.
Poultry:			
Birds	x av. wt.	lbs./1000 =	A.U.
Other:			
	x av. wt.	lbs./1000 =	A.U.
	x av. wt.	lbs./1000 =	A.U.
		Total Animal Units:	

Volume of Manure to be Produced and Stored:

Estimated volume of manure to be stored:	Amount:	Check One: <input type="checkbox"/> Gallons <input type="checkbox"/> Tons <input type="checkbox"/> Cubic Feet <input type="checkbox"/> Cubic Yard <input type="checkbox"/> Other: _____
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Milk house Waste:

Included in storage? Yes No

Estimated gallons/day: _____

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OTHER INFORMATION REQUIRED

1. Lease Agreements: Provide copies of any existing or proposed lease and/or purchase agreements pertaining to the project.
2. How will this project maintain or improve the quality of Maine's surface waters?

SIGNATURE(S) of APPLICANT(S)/GUARANTOR(S)

Signature

Date

Printed Name

Signature

Date

Printed Name

Signature

Date

Printed Name