

AGRICULTURE BENEFICIAL MANAGEMENT PRACTICES PROGRAM

APPLICATION

Before applying to the program, please refer to the program guidelines to confirm whether your organization and project meet the program's eligibility requirements.

APPLICANT INFORMATION

Business/Farm Name:			
Contact Name:		Position:	
Farm Registration #:		CRA Business Number:	
Email:		Phone:	
Mailing Address:			
City/Town:		Postal Code:	
Installation Address: (if different from mailing address)			
City/Town:		Postal Code:	
Farm or Business Type (NAICS Code):			
Self Identification: Note: this information is not part of determining program eligibility and is voluntary			
Select all that apply	Youth (Individuals 40 years old and under) African Nova Scotian Women Not Applicable Mi'kmaq Métis Inuit Decline to identify Other: _____		

FUNDING FROM OTHER SOURCES (Including Efficiency Nova Scotia Programs)

Program Name(s):	Amounts (\$):
Please check this box if you would like additional information regarding Efficiency Nova Scotia's commercial rebates (Business Energy Rebates, Small Business Energy Solutions, and Custom programs).	

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PROJECT DETAILS

All projects must comply with the program guidelines and must be in the planning stages with no equipment purchased or installed.

FUNDING REQUEST AND PROJECT COMPLETION

Funding Amount Request (\$):	
Proposed Project Completion Date:	

ENERGY CONSERVATION

Energy Efficiency Products Under Efficiency Nova Scotia's Business Energy Rebates Program				Total Project Cost (Excluding HST)
Existing				
Equipment Type	Make	Model	Quantity	Annual Operational Hours
New				
Equipment Type	Make	Model	Quantity	Annual Operational Hours
Equipment Installation Location				

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EQUIPMENT ELECTRIFICATION AND LOW CARBON FUEL SWITCHING

Electric tractors, electric skid steers, electric utility vehicles, electric chainsaws, biodiesel conversions, renewable natural gas conversions, thermal storage, and renewable electricity storage.

Equipment Type:		Electric Tractor	Electric Skid Steer	Utility Vehicle	Electric Chainsaw	Other	
Existing	Year	Make	Model	Annual Runtime (hrs)	Fuel Efficiency	Fuel Type	Trade-in price (if applicable)
						Gasoline Diesel Mixed Gas Other: Specify	
New	Year	Make	Model	Annual Runtime (hrs)	Fuel Efficiency	Fuel Type	Purchase Price:
						Electricity Renewable Natural Gas Biodiesel	
Equipment Installation Location							

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ON-FARM ENERGY GENERATION

Solar PV, wind, hydro, geothermal, batteries (energy storage), anaerobic digestion, combined heat & power.

Solar Projects				Total Project Cost (excluding HST)
System Size (kW, AC)	System Size (kW, DC)	Slope of Panels (degrees from horizontal)	Orientation of Panels (degrees from South, East being positive)	
Panels Make/Model		Inverter Make/Model		
Non-Solar Projects				Total Project Cost (excluding HST)
Existing Equipment Capacity	Existing Equipment Capacity Units	Additional Information on Existing Equipment		
New Equipment Capacity	New Equipment Capacity Units	Additional Information on New Equipment		
Equipment Installation Location				

ON-FARM ENERGY STORAGE

Electric batteries, thermal batteries.

New Equipment Capacity	New Equipment Capacity Units	Total Project Cost (excluding HST)
Additional Information on New Equipment		
Equipment Installation Location		

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CUSTOM ENERGY EFFICIENCY PROJECTS

Cold storage, refrigeration retrofits, processing equipment, or measures not described elsewhere.

Project Description:		Total Project Cost
BASE CASE: Describe the equipment or system that is being upgraded or replaced. If there is no existing equipment, the baseline case should be a standard efficiency and lower cost comparable system under consideration. Provide relevant information including the purpose of equipment; specifications (size, capacity, efficiency); type of fuel; age of equipment; operating schedule; and variations in loading.		
ENERGY EFFICIENT CASE: Please provide a brief description of how each measure will save energy and peak electrical demand (reduce runtime hours/equipment load, increase efficiency, etc.). Comment on impacts to other fuel consumption and O&M, if applicable		
Equipment Installation Location		

PROJECT ADDITIONAL BENEFITS

Provide Details on Additional Project Benefits Beyond GHG Reduction to Capture Industry Benefits. If you are pursuing an agrivoltaic project, please include description and justification of the agrivoltaic aspects of your system in this section.

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TERMS & CONDITIONS

By checking below, you agree to the terms and conditions and confirm the account information provided is complete and accurate. If you check "I Agree" and you have not read the terms, then you are still agreeing to be bound by the terms.

I Agree

CHECKLIST

- Completed application
- An official detailed quote broken out per line item
- Technical specification sheet for new equipment
- A copy of most recent energy bills (electricity and fuel, if applicable)
- Completed description of additional non-energy benefits of the project (on previous page)

Signature

Name (please print)

____/____/_____
DD MM YYYY

Send the fully completed application and all required documentation to:

Email:

agriculture@efficiencyns.ca

(please note that we cannot accept high-risk attachments such as ZIP, EXE or files that exceed 10MB).

Fax:

902-470-3599

Attention: Agriculture BMP

Mail:

Efficiency Nova Scotia
230 Brownlow Avenue,
Suite 300
Dartmouth NS, B3B 0G5

Attention: Agriculture BMP