

Commercial Product Rebate Application

Before You Buy

Complete this application before your business purchases and installs qualifying products.

If you've already purchased products for your business, please complete the **Commercial Product Rebate Application – After You Buy**.

Business Information

Business Name:	
Business Contact Name:	Position:
Phone:	Fax:
Contact Email:	
Mailing Address:	
City/Town:	Postal Code:
Address where products will be installed (if different from above):	
City/Town:	Postal Code:

Installation Information

Is this project?	<input type="checkbox"/> New Construction	<input type="checkbox"/> Existing Building Retrofit
Proposed Date of Installation:		
Company Installing Products:		
Installer Contact Name and Title:		
Installer Phone:		
Installer Email:		
<input type="checkbox"/> I agree to have the above installer contact copied on all email communications with Efficiency Nova Scotia.		

Complete this section if your utility bill is less than \$3,800 per month.

You may be eligible for additional incentives and interest free financing in addition to rebates.

Electric Utility Information

Electricity Service Provider:		
Contact Name on Utility Account:		
Utility Account Number:		
Additional Meter Numbers:		
Contact Title:		
Phone Number:		
Email Address:		
Are you interested in financing?	<input type="checkbox"/> YES	<input type="checkbox"/> NO

By completing this section you agree to the additional terms and conditions outlined at the bottom of the terms and conditions www.efficiencyns.ca/business/terms-conditions-purchase-application

By checking below, you agree to the terms and conditions, www.efficiencyns.ca/business/terms-conditions-purchase-application and confirm all information provided in this application 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**

Business Name: _____

Business Contact Title: _____

Date: _____

Complete your application

Send the following documents with your application.

Check each box once you enclose each item.

I have enclosed the following items:

- ☐ This fully completed rebate application
- ☐ An official detailed quote (see [invoice guidelines](#) for what's required)
- ☐ Completed worksheet(s) for the products you are planning to install
- ☐ A copy of a recent electric bill
- ☐ By checking this box, you acknowledge that you're filling this form out on behalf of your customer.

Send your fully completed application and all required documents to:

Email:

rebates@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: Rebates

Mail:

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

Efficient Product Rebates

Commercial VFD Rebate Worksheet

For assistance in completing this Commercial VFD Rebate Worksheet please refer to the [Commercial VFD Rebate Guide](#).

To receive your rebates, enter the product details in the table(s) below. To prevent unnecessary delays in the processing of your application, please complete all of the information requested.

General Business Information:

Hours of operation

	Open	Close
MON		
TUES		
WED		
THURS		
FRI		
SAT		
SUN		

Are there times of the year when your business is non-operational?

No

Yes - general holidays

Yes - seasonal shutdown

Yes - for other reasons

Explain:

Explain:

NOTES:

Instructions

1. Review the criteria on the following [Commercial VFD Rebate Guide](#) to verify that your selected products qualify for rebates.
2. If products are eligible, complete the Commercial VFD Rebate Worksheet.
3. Attach completed Commercial VFD Rebate Worksheet to the rest of your application.

VFD for HVAC Application Types

Product 1

Application Type:	Supply Fan	Chilled Water Pump	Return Fan
	Condenser Pump	Boiler Draft Fan	Make-up Air Fan
	Boiler Feed Water Pump	Cooling Tower Fan	Exhaust Fan
	Hot Water Circulating Loop Pump		
VFD Control Input:	Differential Pressure	Differential Temperature	
	Differential Flow	Other:	
Annual Runtime Hours:		Installation Location:	
Motor Nameplate HP*:		Motor Nameplate Efficiency*:	
Quantity:			

Product 2

Application Type:	Supply Fan	Chilled Water Pump	Return Fan
	Condenser Pump	Boiler Draft Fan	Make-up Air Fan
	Boiler Feed Water Pump	Cooling Tower Fan	Exhaust Fan
	Hot Water Circulating Loop Pump		
VFD Control Input:	Differential Pressure	Differential Temperature	
	Differential Flow	Other:	
Annual Runtime Hours:		Installation Location:	
Motor Nameplate HP*:		Motor Nameplate Efficiency*:	
Quantity:			

Product 3

Application Type:	Supply Fan	Chilled Water Pump	Return Fan
	Condenser Pump	Boiler Draft Fan	Make-up Air Fan
	Boiler Feed Water Pump	Cooling Tower Fan	Exhaust Fan
	Hot Water Circulating Loop Pump		
VFD Control Input:	Differential Pressure	Differential Temperature	
	Differential Flow	Other:	
Annual Runtime Hours:		Installation Location:	
Motor Nameplate HP*:		Motor Nameplate Efficiency*:	
Quantity:			

*We accept photographs of the Motor Nameplate as a substitute for completing the fields above. Please ensure the picture quality allows details on the nameplate to be legible.

VFD for non-HVAC Application Types

Application Type:	Fan	Pump
Fan Baseline Control Type:	No Control or Bypass Damper Discharge Dampers Inlet Damper Box Inlet Vane Dampers Eddy Current Drives	Outlet Damper, Backward Inclined & Airfoil Fans Inlet Guide Vane, Backward Inclined & Airfoil Fans Outlet Damper, Forward Curved Fans Inlet Guide Vane, Forward Curved Fans Unknown Control Type
Pump Baseline Control Type:	No Control Bypass Valve	Throttling Valve Unknown Control Type
Annual Runtime Hours:		Installation Location:
Motor Nameplate hp:		Motor Nameplate Efficiency*:
Quantity:		Motor Load Factor (%):

Enter Percentage of Runtime at Each Speed or Flowrate**:	
Speed or Flow (%)	Duty Cycle (%)
10%	
20%	
30%	
40%	
50%	
60%	
70%	
80%	
90%	
100%	

*We accept photographs of the Motor Nameplate as a substitute for completing the fields above. Please ensure the picture quality allows details on the nameplate to be legible.

**If Duty Cycle is unknown, leave blank and choose:

Medium Load - If system will be operating between 40% and 70% speed/flow for over 50% of the time.

Low Load - If system will be operating below 70% speed/flow for over 95% of the time.