

COMPLETE THESE FIVE EASY STEPS TO GET YOUR REBATE.

STEP 1: ENTER CUSTOMER INFORMATION (please print clearly)

Company Name _____
Account Number _____
Contact Name _____
Phone (daytime) _____ Email _____
Address _____ City _____ State _____ Zip _____
Installation Address (if different) _____

STEP 2: ENTER EQUIPMENT INFORMATION

Complete table on page 3.
Please print clearly. Rebate forms that cannot be read will not be processed.

STEP 3: ENTER VENDOR INFORMATION

Vendor Name _____ Vendor Contact Name _____
Vendor Address _____ City _____ State _____
Daytime Phone _____ Fax _____ Email _____

STEP 4: ATTACH NECESSARY DOCUMENTATION

The following document must be submitted with your rebate application.
 Copy of dated sales receipt including Manufacturer, Model and/or Serial Number

STEP 5: CUSTOMER SIGNATURE

I hereby certify that all information is accurate including claims of efficiency, size and customer information. I have read all information on this form and agree that MMPA may verify all the information that I have provided.

X _____ Date _____



City of North St. Paul

Variable Frequency Drive Rebate (2010)

PLEASE COMPLETE THE TABLE BELOW. (please print clearly)

	End Use Code	Flow Control Code	Model No.	VFD hp (Nameplate)	Motor hp (Nameplate)	Nominal Efficiency	Motor Load at Fan/Pump Design CFM, GPM	Operating Hrs/Yr	hp (each)	Qty	Total hp	Rebate \$/hp	Rebate \$	kW Savings	kWh Savings
1						%	%					\$35.00			
2						%	%					\$35.00			
3						%	%					\$35.00			
4						%	%					\$35.00			
5						%	%					\$35.00			

End Use Application Codes:			
AH	HVAC: Air Handlers	WP	PUMPS: Waste Water Pump
SF	HVAC: Supply Fans	CP	PUMPS: Cooling Pump
RF	HVAC: Return Fans	PP	PUMPS: Process Pump
EF	HVAC: Exhaust Fans	HP	PUMPS: Heat Pump
PC	COOLING: Process Cooling	HC	COOLING: HVAC Condensing
Existing System Flow Control Method Codes:			
F1	FAN: Inlet Guide Vane, FC Fans	P1	PUMP: Throttling Valve
F2	FAN: Inlet Guide Vane, BI & Airfoil Fans	P2	PUMP: Eddy Current Clutch
F3	FAN: Inlet Damper Box	P3	PUMP: Mechanical (Torque Converter)
F4	FAN: Outlet Damper, FC Fans	P4	PUMP: Bypass, Recirculation Valve
F5	FAN: Outlet Damper, BI & Airfoil Fans		
F6	FAN: Eddy Current Drives		

