

Rebates available in Canada when using Armstrong products

Provider	Contact	Qualifying Products	Rebate
SAVE	Call: 1-800-267-2231 Visit: https://goo.gl/yDMbRY	ECM Equipped Circulator Pumps	 Receive \$30 on a circulator pump equipped with a variable speed ECM. Must be installed on a hy- dronic heating system and not on a DHW heater
hydro One	Call: 1-866-650-4709 Visit: http://goo.gl/GMPhL5	Energy Audit Funding	Audit funding program • Up to 50% of the cost of the audit, Maximum \$25,000
hydro <mark>One</mark>	Call: 1-866-650-4709 Visit: http://goo.gl/inVCt9	All Armstrong Products	Retrofit program: • \$800/kW of demand savings or \$0.10/kWh of first year electricity savings (to a maximum of 50% of project costs) for non-lighting retrofit projects
hydro One	Call: 1-866-650-4709 Visit: http://goo.gl/uxZys7	All Armstrong Products	High performance new construction For engineered project: \$800 for every kilowatt saved or \$0.10/kWh of energy saved for non-lighting measures For custom project: \$400 for every verified kW saved, or \$0.05 for every kWh saved up to 25% above code \$600 for every verified kilowatt saved, or \$0.075 for every kWh saved between 25% to 50% above code; and \$800 for every verified kilowatt saved, or \$0.10 for every kWh saved for greater than 50% above code



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V	Call: 416-542-3388	All Armstrong Products	Business Conservation Program
TORONTO	Visit: https://goo.gl/jM-		Retrofit Program:
/ 'HYDRO'	mGA5		 \$800/kW of demand savings or \$0.10/kWh of first year electricity savings (to a maximum of 50% of project costs) for non-lighting retrofit projects
			High Performance New Construction:
			For Engineered Project:
			 \$800 for every kilowatt saved or \$0.10/kWh of energy saved for non-lighting measures
			For Custom Project:
			 \$400 for every verified kW saved, or \$0.05 for every kWh saved up to 25% above code
			• \$600 for every verified kilowatt saved, or \$0.075 for every kWh saved between 25% to 50% above code; and
			• \$800 for every verified kilowatt saved, or \$0.10 for every kWh saved for greater than 50% above code
	Call: Your local hydro com-	All Armstrong Products	Retrofit program
Connecting Today. Powering Tomorrow.	pany Visit: http://goo.gl/j0gqFX		 The greater of either, \$800/kW or \$0.10/kWh of first year electricity savings for non-lighting retrofit projects
	Call: 1-800-224-9376 Visit: https://go.gl/wVRXzT	DE Pumps	Replacing old technologies program
BC Hydro			Up to 75% of the cost of an eligible energy efficiency retrofit project
			 Replacing from 10-100 hp HVAC pump to add variable frequency drive Replacing from standard pump (<1.2 hp) to variable speed ECM pump (<0.6hp) Replacing from standard pump (<3hp) to variable speed ECM pump (>=1hp and <=2hp) Replacing from standard pump (>0.6Hp and <2hp) to variable speed ECM pump (>=0.6Hp and <1hp)
C Unidus	Call: 1-877-817-1433	All Armstrong Products	Buildings program for engineered project
Q Hydro Québec	Visit: http://goo.gl/jxqAik		• Buildings under 10,000 m ² with a project eligible for at least \$2,500 in financial assistance
<u> </u>	Call: 1-877-817-1433	All Armstrong Products	Retrofit program
Q Hydro Québec	Visit: http://goo.gl/jxqAik		 Any project that aims to cut electricity consumption by at least 25,000 kWh per year
			New Plant, expansion Industrial System Program
			 Any project that aims to cut electricity consumption by at least 25,000 kWh per year



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A	Call: 1-888-624-9376	All Armstrong Products	New buildings program
Manitoba Hydro	Visit: https://goo.gl/BwuSgs		An incentive of up to \$10,000 is available to eligible customers
Manitoba Hydro	Call: 1-888-624-9376 Visit: https://goo.gl/UrfTlf	Boilers and Chillers	HVAC programThe maximum is \$250,000 for all electrical measures
Énergie NB Power	Call: 1-800-663-6272 Visit: http://goo.gl/BDf4eQ	All Armstrong products	 Up to \$3,000 towards an evaluation to determine the potential for energy efficiency upgrades Up to \$75,000 towards the energy retrofitting project costs that result in measureable electricity savings
	Call: 1-877-999-6035	Circulators	High efficiency circulator pump
efficiency "	Visit: https://goo.gl/AIBQjt		Up to \$400 for high efficiency circulator pump that contains VFD
SaskEnergy	Call: 1-800-567-8899 Visit: https://goo.gl/Vw0u96	Boilers and Pumps	Boiler incentives will be calculated as follows: • \$10 per MBH (1000 Btu/hr) of the total boiler plant input. Note: A boiler plant can be made up of 1 or more boilers. Eligible pump incentives will be calculated as follows: \$250 per Variable Speed ECM Pump (>=0.15HP and <0.6HP) \$500 per Variable Speed ECM Pump (>=0.6HP and <1.0HP) \$750 per Variable Speed ECM Pump (>=1.0HP and
			<=2.0HP)
SaskPower Powering the future®	Call: 1-888-757-6937 Visit: https://goo.gl/SkvUMz	All Armstrong Products	 Industrial Energy Optimization Program: Projects that decrease electricity use within the facility and/or result in decreased electrical energy intensity 100% eligible costs incurred, up to maximum of \$15,000 towards the cost of undertaking the supported project activity.
	Call: 1-780-422-2254	All Armstrong Products	Non-Profit Energy Efficiency Transition (NEET) Pro-
Albertan Government	Visit: https://goo.gl/S1IYgX	J	gram will provide funding to help non-profit organizations determine how efficient their current heating, cooling and hot water systems are, and explore efficiency opportunities to reduce energy use and costs. • Up to \$10,000 per organization