Jurisdiction	Policy Name	Building Emissions Impact	Building Sub- sector	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
Alberta	Clean Energy Improvement Program (CEIP)	Operational	Residential	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Financing	Class	2019	Alberta Municipalities	(Property tax financing)
Alberta	Green Infrastructure Funding	Operational	All	Both existing and new (not explicit targeting)		Buildings	Implemented	Abatement support	Consumption Subsidy	Project	2012	Emission Reduction Alberta + Infrastructure Canada	Fed: Investing in Canada Infrastructure Program The federal government will cost share eligible projects up to the following: 40% for municipal and not-for-profit partners 50% for provincial projects 75% for projects with Indigenous partners 25% for private sector, for-profit partners (when eligible) Please note that municipal projects funded through the Investing in Canada Infrastructure Program require a provincial cost-share of 33.33%.
Alberta	Municipal Climate Change Action Centre	Operational	Residential	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Sector	2009	Partnership between the Government of Alberta, Rural Municipalities of Alberta, and Alberta Municipalities	
Alberta	Renewable Electricity Act	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Procurement	Class	2017	·	
Alberta	Technology Innovation and Emissions Reduction (TIER) Regulation	Both	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Multi-sectoral	Implemented	Mandatory	Tradeable performance standard	Multi	2020		
British Columbia	100% Clean Electricity Delivery Standard	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Proposed	Mandatory	TBD	Sector	TBD		NA
British Columbia	BC Energy Step Code	Operational	Residential	New	End-use efficiency	Buildings	Implemented	Abatement support	Voluntary	Sector	2017	Local municipalities' discretion	Optional local incentives
British Columbia	BC Indigenous Clean Energy Initiative	Operational	Indigenous	Existing	All	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Project			
British Columbia	Better Homes and Better Buildings: Technology and Retrofit Incentive Programs	Operational	All	Both existing and new (explicit targeting)	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Sector		CleanBC <u>Better Buildings</u> incentives are administered by BC Hydro, FortisBC and BC Housing. Rebate applications for CleanBC <u>Better Homes</u> programs are operated and managed by the Province of B.C., BC Hydro and FortisBC.	funded by the Province of British Columbia and the Government of Canada under the Low Carbon Economy Leadership Fund
British Columbia	British Columbia Carbon Neutral Capital Program	Operational	Public	Existing	End-use efficiency	Multi-sectoral	Implemented	Abatement support	Procurement	Sub-sector	2007	BC Government	
British Columbia	Carbon Pollution Standard in BC Building Code	Operational	All	New	End-use efficiency + fuel switching	Buildings	Proposed	Mandatory	TBD	Sector	2024		
British Columbia	Carbon Tax	Both	All	Both existing and new (not explicit targeting)		Multi-sectoral	Implemented	Mandatory	Carbon price	Multi			
British Columbia	Clean Buildings Tax Credit	Operational	Both	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Class	April 2022	Canada Revenue Agency	
British Columbia	Clean Energy Act: Demand Side Management	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency + demand management	Electricity	Implemented	Mandatory	Command-and-	Sector	2010	BC Hydro overseen by BC Utilities Comission	Ratepayers
British Columbia	Clean Energy Act: Renewable Electricity Requirement	Operational	All	Both existing and new (not explicit targeting)		Electricity	Implemented	Mandatory	Command-and- control	Sector	2010	COMMISSION	NA
British Columbia	CleanBC Communities Fund	Operational	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Project	2019	the BC Ministry of Environment and Climate Change Strategy and the Ministry of Municipal Affairs in close partnership with Infrastructure Canada	federal Investing in Canada Infrastructure Program
British Columbia	CleanBC Facilities Electrification Fund	Operational	Commercial	Existing	End-use fuel switching	Industry	Implemented	Abatement support	Consumption subsidy	Class		BC Hydro	

Jurisdiction	Policy Name	Building Emissions Impact	Building Sub- sector	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
British Columbia	CleanBC Go Electric Program	Operational	All	Both existing and new (not explicit targeting)	End-use fuel switching	Transportation	Implemented	Abatement support	Consumption Subsidy	Class	2011		
British Columbia	CleanBC Government Buildings Program	Operational	Public	Existing	All	Buildings	Implemented	Abatement support	Procurement	Sector	2019		
British Columbia	Electrification Funding Initiatives	Operational	All	Both existing and new (not explicit targeting)	End-use fuel switching	Electricity	Implemented	Abatement support	Consumption subsidy	Class	2021		BC Utility Comissions
British Columbia	Enabling Renewable natural gas	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Oil and gas	Implemented	Voluntary	Allowing activity	Class	2017		NA
British Columbia	Energy Efficiency Standards Regulation	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency	Buildings	Implemented	Mandatory	Non-tradeable performance standard	Technology	Various: starting in 1994 with refrigerators (see regulation Tables)		
British Columbia	First Nations Clean Energy Business Fund	Operational	Indigenous	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production Subsidy	Class	2011	Ministry of Indigenous Relations and Reconciliation (MIRR)	Since an initial appropriation to the fund of \$5 million in 2011, 50%[1] of land tenure and water license revenues collected by the Province from new and eligible Independent Power Projects (IPPs) generating renewable energy have been deposited into the fund. The program is now self-sustaining.
British Columbia	High Efficiency Standards for New Space and Water Heating Equipment	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency	Buildings	Announced	Mandatory	Non-tradeable performance standard	Technology	TBD		
British Columbia	Home Energy Labelling Platform	Operational	Residential	Existing	End-use efficiency	Buildings	Announced	Abatement support	Information	Sector	TBD		
British Columbia	Local Government Climate Action Program	Operational	All	Both existing and new (not explicit targeting)	·	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Multi	2022	Local municipalities	BC Government
British Columbia	Low Carbon Building Materials Strategy	Embodied	Public	New	Embodied emissions	Buildings	Announced	Abatement support	Target	Class	TBD		
British Columbia	Natural Gas Utilities Emissions Cap	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Oil and gas	Announced	Mandatory	TBD	Technology	2030		NA
British Columbia	Property Assessed Clean Energy (PACE) program	Operational	Residential	Existing	End-use efficiency	Buildings	Announced	Abatement support	Financing	Sector	TBD		
British Columbia	PST changes on heating equipment	Operational	All	Both existing and new (not explicit targeting)		Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2022		
British Columbia	PST Exemption for Electricity	Operational	All	Both existing and new (not explicit targeting)	End-use fuel switching	Electricity	Implemented	Abatement support	Consumption subsidy	Sector	2019		
British Columbia	Remote Community Energy Strategy	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Abatement support	Production Subsidy	Project			
British Columbia	The CleanBC Building Innovation Fund	Both	All	Both existing and new (not explicit targeting)	Embodied emissions	Buildings	Implemented	Abatement support	R&D	Sector	2021		
Federal	Canada Infrastructure Bank: Building Retrofits Initiative	Operational	All	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Financing	Project	2019	Canada Infrastructure Bank	
Federal	Canada Infrastructure Bank: Clean Power	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Abatement support	Financing	Project	2019	Canada Infrastructure Bank	
Federal	Clean Electricity Regulations	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Announced	Mandatory	Performance Standard	Sector	2025	Environment and Climate Change Canada	
Federal	Clean Energy in Northern and Indigenous Communities	Operational	Indigenous	Both existing and new (not explicit targeting)	Energy source decarbonization	Multi-sectoral	Implemented	Abatement support	Production Subsidy	Project	2021	Crown and Indigenous Relations and Northern Affairs Canada	Funding is being delivered through the Indigenous Off-Diesel Initiative, by NRCan's Clean Energy for Rural and Remote Communities program (CERRC) and CIRNAC's Northern Responsible Energy Approach for Community Heat and Energy program (Northern REACHE), in collaboration with Indigenous Services Canada (ISC), Infrastructure Canada (INFC), and Environment and Climate Change Canada (ECCC).
Federal	Deep Retrofit Accelerator Initiative	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project	2023	Natural Resources Canada	

Jurisdiction	Policy Name	Building Emission	s Building Sub-	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
		Impact	sector										
Federal	Emerging Renewable Power	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Project	2018	NRCan	Green Infrastructure program under the Investing in Canada Plan
Federal	Energy Efficient Buildings RD&D	Both	Both	Both existing and new (explicit targeting)	End-use efficiency	Buildings	Implemented	Abatement support	R&D	Class	2018	Natural Resources Canada	
Federal	Expansion of Clean Electricity	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Project	2022	Natural Resources Canada	
Federal	Federal Clean Electricity Fund	Operational	Public	Existing	Energy source decarbonization	Buildings	Implemented	Abatement support	Procurement	Class	2022	Public Service and Procurement Canada	
Federal	Federal Fuel Charge	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency + fuel switching	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2019	Environment and Climate Chang Canada	ge
Federal	Green and Inclusive Community Buildings	Operational	Public	Both existing and new (explicit targeting)	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project	2021	Infrastructure Canada	
Federal	Greener Construction in Housing and Buildings	Embodied	Both	New	End-use efficiency	Buildings	Implemented	Abatement support	R&D	Class	2022	Natural Resources Canada	
Federal	Greener Homes Grant	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project	2021	Natural Resources Canada	
Federal	Greener Homes Loan Program	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Financing	Project	2022	Canada Mortgage and Housing Corporation (CMHC)	
Federal	Greener Neighbourhoods Pilot	Operational	Residential	Both existing and new (explicit targeting)	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project	2022	Natural Resources Canada	
Federal	Greening Government Buildings	Operational	Public	Both existing and new (explicit targeting)	End-use efficiency + fuel switching	Buildings	Implemented	Framework	Framework	Sub-sector	2020	The Centre for Greening Government of the Treasury Board of Canada Secretariat	
Federal	Grid Interties	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Information	Information	Technology	2021	Natural Resources Canada	
Federal	Industrial Energy Management System Program	Operational	Commercial	Existing	End-use efficiency	Industry	Implemented	Abatement support	Consumption subsidy	Project	2022	Natural Resources Canada	
Federal	Low Carbon Economy Fund	Operational	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Project	2017	Environment and Climate Chang Canada	ge
Federal	Northern REACHE Program	Operational	Indigenous	Both existing and new (not explicit targeting)	End-use fuel switching	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Class	2016	This initiative, newly gifted the name Wah-ila-toos in a tradition naming ceremony, is a partnership between Natural Resources Canada (NRCan), Crown-Indigenous Relations and Northern Affairs Canada (CIRNA and Indigenous Services Canada (ISC), with support from Infrastructure Canada, and Environment and Climate Chang	hal d C)
Federal	Oil to Heat Pump Affordability (OHPA) Grant	Operational	Residential	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2023	Canada Greener Homes Grant	
Federal	Output-Based Pricing System	Both	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Tradeable performance standard	Multi	2019	Environment and Climate Chang Canada	ge
Federal	Phase-out of coal-fired electricity	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Command-and-control	- Technology	2018	Environment and Climate Chang Canada	ge
Federal	Reduction in Income Tax Rates for Air-Source Heat Pump Manufacturers	Operational	All	Both existing and new (not explicit targeting)	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2022	Department of Finance Canada	
Federal	Regulations Limiting Carbon Dioxide Emissions from Natural Gas-fired Generation of Electricity	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Non-tradeable performance standard	Technology	2019	Environment and Climate Chang Canada	ge
Federal	Rental Construction Financing Initiative	Operational	Residential	New	End-use efficiency	Buildings	Implemented	Abatement support	Financing	Sub-sector	2016	Canada Mortgage and Housing Corporation (CMHC)	

Jurisdiction	Policy Name	Building Emission	ns Building Sub-	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
		Impact	sector										
Federal	Small Modular Reactors	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Multi-sectoral	Implemented	Abatement support	R&D	Technology	2022	Natural Resources Canada	
Federal	Smart Grids	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Abatement support	R&D	Technology	2018	Natural Resources Canada	
Federal	Smart Renewables and Electrification Pathways Program	Operational	All	Both existing and new (not explicit targeting)		Electricity	Implemented	Abatement support	Production subsidy	Project	2022	Natural Resources Canada	
Federal	Tax Deductions for Business Investments in Air-Source Heat Pumps	Operational	Commercial	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2022	Department of Finance Canada	Government of Canada
Manitoba	Efficiency Manitoba Act and Energy Savings Targets	Operational	Both	Both existing and new (explicit targeting)	End-use efficiency	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Multi	2020	Efficiency Manitoba (was Hydro manitoba until programming began in 2020)	
Manitoba	Emissions tax on coal	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Carbon price	Technology	2011		
New Brunswick	Energy Efficiency Act and Regulations	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency	Multi-sectoral	Implemented	Mandatory	Non-tradeable performance standard	Class	1992		NA
New Brunswick	Energy efficiency improvements to government buildings	Operational	Public	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Class			
New Brunswick	Low Income Energy Savings Program	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project			
New Brunswick	New Brunswick's Carbon Tax	Operational	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2021		A total of \$47 million will be generated and transferred into the Climate Change Fund for 2022-23.
New Brunswick	New Brunswick's Output-Based Pricing System (OBPS)	Both	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Tradeable performance standard	Multi	2021		
New Brunswick	New Home Energy Savings Program	Operational	Residential	New	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project			
New Brunswick	Provincial Energy Retrofit and Renewable Energy Program	Both	Public	Existing	All	Buildings	Implemented	Abatement support	Procurement	Sub-sector	2016	New Brunswick Government	New Brunswick Government
New Brunswick	Total Home Energy Savings Program	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Project			
New Brunswick	Wood in the Construction of Public Buildings and Infrastructure Policy	Embodied	Public	New	Embodied emissions	Buildings	Implemented	Voluntary	Voluntary	Technology	2010		
Newfoundland and Labrador	Build Better Buildings Policy	Both	Public	Both existing and new (explicit targeting)	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Procurement	Sub-sector			
Newfoundland and Labrador	Climate Change Challenge Fund (CCCF)	Both	Commercial	Existing	All	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Project	2019	Department of Environment and Climate Change (ECC).	supported by over \$38 million in funding through the Low Carbon Economy Leadership Fund – a joint federal and provincial funding initiative.
Newfoundland and Labrador	Home Energy Savings Program	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2018	Newfoundland and Labrador Housing	This expansion is supported by an investment of \$8.57 million over four years (2018-2022), with \$6.43 million from the Province and \$2.14 million from the Federal Government. This funding is in addition to the \$5.0 million provided for HESP by the Province as part of Budget 2017.
Newfoundland and Labrador	Muskrat Falls hydroelectric project	Operational	All	Existing	Energy source decarbonization	Electricity	implemented	Abatement support	Production Subsidy	Project	2020		
Newfoundland and Labrador	Newfoundland Carbon Tax	Operational	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2019		
Newfoundland and Labrador	Newfoundland OBPS	Both	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Tradeable performance standard	Multi	2019		
Newfoundland and	Nunatsiavut Energy Security	Operational	All	Both existing and new (not	All	Buildings	implemented	Framework	Framework	Project	2016	Government of Nunatsiavut	

Jurisdiction	Policy Name	Building Emissio Impact	ns Building Sub- sector	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
Newfoundland and Labrador	Oil to electric conversion program	Operational	Residential	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2022	Newfoundland and Labrador Hydro	federal investment of \$2.05 million over four years (2018-2022) through the LCELF, with \$1.54 million from the Provincial Government and \$0.51 million from the Federal Government.
Newfoundland and Labrador	Public building retrofits	Operational	Public	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Procurement	Sub-sector	2018	Department of Transportation and Works	a provincial investment of \$24.3 million and a matched \$24.3 million investment through the federal Low Carbon Economy Leadership Fund
Northwest Territories	Arctic Energy Alliance Enhanced Programs and Services	Operational	Both	Existing	All	Buildings	Implemented	Abatement support	Consumption Subsidy	Class	2019	Arctic Energy Alliance	with support from the federal Low Carbon Economy Leadership Fund
Northwest Territories	Arctic Energy Alliance EV and Charging Station Rebate	Operational	Residential	Existing	End-use fuel switching	Transportation	Implemented	Abatement support	Consumption Subsidy	Technology	2020	Arctic Energy Alliance	
Northwest Territories	Arctic Energy Alliance Outreach	Operational	Both	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Information	Class	2007	Arctic Energy Alliance	
Northwest Territories	Arctic Energy Alliance Rebate Programs	Operational	Both	Existing	All	Buildings	Implemented	Abatement support	Consumption Subsidy	Class	2007	Arctic Energy Alliance	
Northwest Territories	Capital Asset Retrofit Fund	Operational	Public	Existing	All	Buildings	Implemented	Abatement support	Procurement	Sub-sector	2008		
Northwest Territories	GHG emission reduction projects for diesel reliant communities	Operational	Residential	Existing	End-use fuel switching	Electricity	Implemented	Abatement support	Consumption subsidy	Project			
Northwest Territories	Good Building Practices for Northern Facilities	Both	Both	New	End-use efficiency	Buildings	Implemented	Information	Information	Sector	2021		
Northwest Territories	Moose Kerr School Biomass Project	Operational	Public	Existing	Energy source decarbonization	Buildings	Implemented	Abatement support	Procurement	Project	2020		
Northwest Territories	Net Metering and Community Self-Generating Policy	Operational	Residential	Both existing and new (not	Energy source	Electricity	Implemented	Abatement support	Production	Class	2014		
Northwest Territories	Northwest Territories GHG Grant Program for Buildings and Industry	Operational	Commercial	explicit targeting) Existing	decarbonization All	Multi-sectoral	Implemented	Abatement support	subsidy Consumption Subsidy	Project	2019		Funding and resources for this program have been provided jointly by the GNWT in support of the GNWT's 2030 Energy Strategy, and by Environment and Climate Change Canada (ECCC) under the Low Carbon Economy Leadership Fund (LCELF) in support of the Pan-Canadian Framework on Clean Growth and Climate Change.
Northwest Territories	Northwest Territories GHG Grant Program for Government	Operational	Public	Existing	All	Multi-sectoral	Implemented	Abatement support	Consumption Subsidy	Sub-sector	2019		Funding and resources for this program have been provided jointly by the GNWT in support of the GNWT's 2030 Energy Strategy, and by Environment and Climate Change Canada (ECCC) under the Low Carbon Economy Leadership Fund (LCELF) in support of the Pan-Canadian Framework on Clean Growth and Climate Change.
Northwest Territories	Petroleum Products and Carbon Tax Regulations	Both	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2019		
Nova Scotia	Mi'kmaw Home Energy Efficiency Project	Operational	Indigenous	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption Subsidy	Class	2018	Efficiency Nova Scotia	NS Government
Nova Scotia	Cap on GHG emissions from electricity generation	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Carbon price	Sector	2010		
Nova Scotia	Cap-and-Trade Program	Both	All	Both existing and new (not explicit targeting)	All	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2019		
Nova Scotia	Energy retrofit and renewable energy program	Operational	Both	Existing	All	Buildings	Implemented	Abatement support	Consumption Subsidy	Class	2011	Efficiency Nova Scotia	Department of Natural Resources and Renewables
Nova Scotia	Maritime Link	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Proposed	Abatement support	Production subsidy	Project	2018		Ratepayers
Nova Scotia	Nova Scotia Electricity Efficiency Regulations	Operational	All	Both existing and new (not explicit targeting)	End-use efficiency + demand management	Electricity	Implemented	Mandatory	Command-and control	- Class	2014	Efficiency Nova Scotia	
Nova Scotia	Nova Scotia Energy Efficiency Measures for Non- Electrically Heated Homes	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption Subsidy	Class	2014	Efficiency Nova Scotia	Nova Scotia Power (\$37M donation) + annual funding of 14m from NS Gov
Nova Scotia	On-site Energy Managers Program	Operational	Public	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Information	Class			

Jurisdiction	Policy Name	Building Emissions Impact	Building Sub- sector	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
Nova Scotia	Renewable portfolio standard	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Mandatory	Non-tradeable performance standard	Class	2011		
Nunavut	Independent Power Producer (IPP) Program	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Allowing activity	Class	2019	Nunavut's Utility (Qulliq Energy Corporation)	
Nunavut	Net Metering Program	Operational	Residential	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Class	2018	Nunavut's Utility (Qulliq Energy Corporation)	Nunavut's Utility (Qulliq Energy Corporation)
Nunavut	New district heating systems	Operational	Both	Existing	End-use fuel switching	Multi-sectoral	Implemented	Abatement support	Production subsidy	Project	2018	Nunavut's Utility (Qulliq Energy Corporation)	Government of Canada's Low Carbon Economy
Nunavut	Nunavut Energy Management Program	Operational	Public	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Procurement	Sector	2007	Nunavut Government	Nunavut Government
Nunavut	Nunavut Housing Corporation's Accelerated Modernization and Improvement Project	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption Subsidy	Project	2018	Nunavut Government	Government of Canada's Low Carbon Economy
Nunavut	South Baffin Energy Management Project	Operational	Public	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Procurement	Project	2020	Government of Nunavut	Government of Canada's Low Carbon Economy Fund + Nunavut Government
Ontario	\$5.2M Hydrogen Blending Pilot Project	Operational	All	Existing	Energy source decarbonization	Oil and gas	Implemented	Abatement support	R&D	Project	2021	Enbridge Gas	SDTC
Ontario	Changes to Ontario's Net Metering Regulation to Support Community-Based Energy Systems	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Voluntary	Allowing activity	Project	2021		
Ontario	Electricity 2021-2024 Conservation and Demand Management Framework	Operational	Both	Existing	End-use efficiency + demand management	Electricity	Implemented	Abatement support	Consumption subsidy	Class	2021	IESO	Government of ON
Ontario	Emissions Performance Standards (EPS)	Both	All	Existing	All	Industry	Implemented	Mandatory	Tradeable performance standard	Multi	2022	Government of ON	
Ontario	Energy Efficiency Standards for Products and Appliances and Equipment (Reg 509/18)	o Operational	All	Existing	End-use efficiency	Multi-sectoral	Implemented	Mandatory	Non-tradeable performance standard	Technology	1993	Government of ON	
Ontario	Natural Gas 2022-27 Multi-year Demand Side Management Plan	Operational	All	Existing	End-use efficiency + demand management	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2022	Enbridge Gas + Ontario Energy Board	Ratepayers + OEB
Prince Edward Island	Building Codes Act	Operational	Both	New	End-use efficiency	Buildings	Implemented	Mandatory	Non-tradeable performance standard	Sector	2020	PEI Governement	
Prince Edward Island	Energy Rebate	Operational	Residential	Existing	End-use fuel switching	Electricity	Implemented	Abatement support	Consumption subsidy	Technology	2019	PEI government	PEI government
Prince Edward Island	Free Heat Pump Program	Operational	Residential	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2021		
Prince Edward Island	Prince Edward Island Energy Efficiency and Fuel Switching Rebate Programs (efficiency PEI)	Operational	Both	Both existing and new (explicit targeting)	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2008	efficiencyPEI	
Prince Edward Island	Prince Edward Island Greening Government	Operational	Public	Existing	End-use efficiency + fuel switching	Multi-sectoral	Implemented	Abatement support	Voluntary	Sector	2023	PEI Governement	PEI Governement
Prince Edward Island	Prince Edward Island Wind Farm Development	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Procurement	Project	2020	PEI Energy Corporation	
Prince Edward Island	Prince Edward Island-New Brunswick Cable Interconnection Upgrade Project	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Procurement	Project	2017	PEI, NB	
Prince Edward Island	Renewable Energy Act	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Class	2005		
Prince Edward Island	Slemon Park Microgrid Project,	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Project	2022		

Jurisdiction	Policy Name	Building Emission Impact	ns Building Sub- sector	Building Stock	Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency Funding Source
Prince Edward Island	Western Transmission Line Expansion Project	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Project	2020	AMERESCO + PEi Energy PEI + Federal government Corporation
Québec	Cap and Trade System for Greenhouse Gas Emissions Allowances	Both	All	Existing	All	Multi-sectoral	Implemented	Mandatory	Carbon price	Multi	2013	Quebec
Québec	Charging Station Reimbursement	Operational	Residential	Existing	End-use fuel switching	Transportation	Implemented	Abatement support	Consumption subsidy	Technology		Quebec
Québec	Quebec - Making institutions ecoresponsible	Operational	Public	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Project	2016	Quebec
Québec	Québec Chauffez Vert Program	Operational	Residential	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2016	Quebec
Québec	Québec Construction Code	Operational	All	New	End-use efficiency	Buildings	Implemented	Mandatory	Non-tradeable performance standard	Class	2012	Quebec
Québec	Québec Éconologis Program	Operational	Residential	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2013	Quebec
Québec	Québec EcoPerformance Program	Operational	Commercial	Existing	End-use efficiency + fuel switching	Multi-sectoral	Implemented	Abatement support	Consumption subsidy	Class	2013	Quebec
Québec	Québec New Oil Heating Ban	Operational	All	New	End-use fuel switching	Buildings	Implemented	Mandatory	Command-and-	- Technology	2022	Quebec
Québec	Québec Novoclimat Program	Operational	Residential	New	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2013	Quebec
Québec	Renewable Natural Gas Regulation	Operational	All	Existing	Energy source decarbonization	Oil and gas	Implemented	Mandatory	Command-and-	- Class	2020	Quebec
Saskatchewan	Building Energy Efficiency Standards	Both	Both	New	End-use efficiency	Buildings	Implemented	Mandatory	Non-tradeable performance standard	Class	2019	Government of Saskatchewan
Saskatchewan	Funding for building technology projects	Operational	Residential	New	All	Buildings	Implemented	Abatement support	R&D	Project	2020	SaskEnergy
Saskatchewan	Residential Equipment Replacement Rebate	Operational	Residential	Existing	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Class	2020	Saskenergy
Saskatchewan	SaskPower Biomass Project	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Abatement support	Production subsidy	Project	2022	Saskpower and Meadow Lake Tribal Council
Saskatchewan	SaskPower Demonstration and Implementation of Carbon Capture Technology	Operational	All	Both existing and new (not explicit targeting)		Electricity	Implemented	Abatement support	Production subsidy	Technology	2014	Saskpower
Saskatchewan	SaskPower GHG emissions reduction	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Voluntary	Target	Sector		Saskpower
Saskatchewan	SaskPower renewable energy generation capacity	Operational	All	Existing	Energy source decarbonization	Electricity	Implemented	Voluntary	Target	Class		Saskpower
Saskatchewan	SaskPower's Energy Efficiency, Conservation and Self- Generation Program	Operational	All	Both existing and new (not explicit targeting)	Demand management	Electricity	Implemented	Voluntary	Target	Sector		Saskpower
Yukon	Better Buildings Program	Operational	Both	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Financing	Project	2022	Government of Yukon
Yukon	Good Energy Commercial and Institutional Program	Operational	Both	Existing	All	Buildings	Implemented	Abatement support	Consumption subsidy	Sector	2020	Government of Yukon
Yukon	Government of Yukon Building Retrofits	Operational	Public	Existing	End-use efficiency	Buildings	Implemented	Abatement support	Procurement	Sector	2020	Government of Yukon
Yukon	Renewable Heating Adoption	Operational	Residential	Existing	End-use fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Technology	2020	The Yukon Energy Branch

Jurisdiction	Policy Name	Building Emissio	Building Emissions Building Sub- Buil		Abatement Channel	Sector	Status	Instrument Type	Instrument	Scope	Implementation	Implementing Agency	Funding Source
		Impact	sector										
Yukon	Yukon Green Infrastructure Program	Operational	Public	Both existing and new (explicit targeting)	End-use efficiency + fuel switching	Buildings	Implemented	Abatement support	Consumption subsidy	Sector	2020	Sustainable Infrastructure Branch of the Department of Highways and Public Works	Government of Yukon
Yukon	Yukon Independent Power Production Policy	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Voluntary	Allowing activity	Class	2019	Government of Yukon	
Yukon	Yukon Microgeneration Policy	Operational	All	Both existing and new (not explicit targeting)	Energy source decarbonization	Electricity	Implemented	Voluntary	Allowing activity	Class	2014	Government of Yukon	