PROGRAMS & REBATES FOR YOUR HOME



EFFICIENCY MANITOBA

COME SAVE WITH US

YOUR PATH TO **ENERGY EFFICIENCY**

Ready, set, save! Your path to energy efficiency starts here. We'll guide you through smart upgrades and offers that make sense for your home — beginning with insulation, windows, and doors, then moving to heating, cooling, and other improvements. Whether it's a simple habit change or a bigger project, each step brings you closer to a more comfortable, energy-efficient home.



1

How does your home use energy?

Not sure where to start? A home energy assessment is the first step toward creating a more comfortable, affordable, and energy-efficient home. Learn how your home uses energy and what upgrades will help you reduce your energy use and save money.

We also have specific low- to moderate-income and Indigenous programs to help even more Manitobans get started and complete energy efficiency upgrades.

Turn to pages 3 and 10 to learn about these programs and see if you're eligible.



2

Does your home have enough insulation?

Adding insulation to your home is one of the best ways to lower your energy bills. Before considering other energy efficiency upgrades, ensuring you have adequate insulation is an important first step to keep warm air outside during the summer and inside during the winter.

Turn to page 5 to read about our Home Insulation Rebate.





3

Do you have energy-efficient windows and doors?

High-performance windows and doors installed with proper air-sealing can prevent drafts and make your home more comfortable.

Turn to page 6 to learn more.



4

Do you have an energy-efficient heating and cooling system?

Upgrade your heating and cooling system to a ground source heat pump or air source heat pump, both of which provide energy-efficient heating and cooling in one unit.

Turn to page 7 to find out how you can start saving today.







5

Explore more savings

Now that you have the basics covered, here's where the path to energy efficiency can take you next:

Building a new home? Design with energy efficiency in mind with our New Homes Program.

Installing a smart thermostat? Save with our $50 rebate.

Thinking about solar? We have rebates for that, too!

Need to get rid of an old, working fridge or freezer? We'll pick it up and provide you with a $30 rebate.

Want energy-saving products? Watch for our seasonal in-store rebates.

Do you live or work in a First Nation community? We partner with First Nation communities to reduce energy use, making homes more comfortable and affordable.

Turn to pages 9 and 10 to learn more.

1 How does your home use energy?

Is your home never quite the right temperature? Maybe there's always one room that's cold and drafty, or you notice condensation on your windows in the winter. Perhaps your energy bills keep rising and your home comfort is worsening. If any of this sounds familiar, it might be time to look closer at how your home uses — and loses — energy.

Understanding how your home uses energy is a great first step on the path toward creating an energy-efficient home that's more comfortable and more affordable. We have several ways to help you get started:

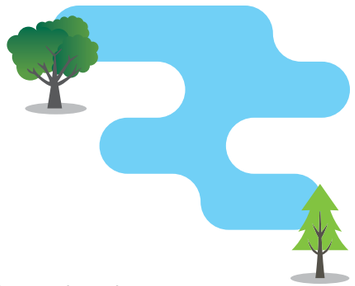
Get a **free home energy assessment** through our income-based or Indigenous offers to identify ways you can save energy. You may qualify for free or subsidized energy efficiency upgrades! See below for more information.

Receive a **$400 rebate** towards the cost of a pre-retrofit EnerGuide evaluation. It can help you understand how your home uses energy and identify ways you can reduce your energy use and save money. An energy advisor will measure and collect information about your home to identify energy-saving opportunities and make personalized upgrade recommendations.

Visit **efficiencyMB.ca/getting-started** for more information.







Do you qualify for our income-based offers?

Qualifying households may be eligible for the following:

- Free energy-saving devices such as LED light bulbs, low-flow showerheads, faucet aerators, and an ENERGY STAR® certified smart thermostat
- Free insulation upgrades for qualifying attics, basements, and wall cavities
- A free ground source heat pump or cold climate air source heat pump when replacing an existing electric heating system
- A $300 rebate for each eligible ENERGY STAR certified triple pane window and door installed
- A high-efficiency natural gas furnace for a low monthly payment* that's added to your Manitoba Hydro bills
- A $5,000 rebate toward the purchase of a qualifying high-efficiency natural gas boiler when upgrading from a standard-efficiency boiler

Our **Energy Efficiency Assistance Program** helps income-qualifying households and First Nation households living off-reserve make energy efficiency upgrades easy and affordable.

Working in close collaboration with the Manitoba Métis Federation, our **Métis Energy Efficiency Offers** are designed to help income-qualifying homeowners and renters save on their energy bills by making energy efficiency upgrades more affordable.

If you qualify, these programs are the best way for you to benefit from energy efficiency upgrades at the lowest cost.

Visit **efficiencyMB.ca/income-qualified** for more information, including income thresholds.

Don't qualify? Don't worry! We still have several offers to help make your energy efficiency upgrades easy and affordable.

**Free for qualifying participants in our Métis Energy Efficiency Offers.*



2 Does your home have enough insulation?

Home Insulation Rebate

Your heating and cooling system works hard to keep your home comfortable throughout the year. But if your home doesn't have enough insulation or isn't very airtight, that warm or cool air can escape more easily, forcing your heating and cooling system to work even harder than necessary. This results in wasted electricity or natural gas and higher energy bills.

Adding insulation along with comprehensive air sealing is one of the most cost-effective ways to reduce your energy bills and improve the comfort of your home year-round. We provide rebates for adding insulation to your attic, wall cavities (between studs), exterior walls (when re-siding), and foundation walls.

Get up to $1,000 added to your insulation rebate when you perform comprehensive air sealing as part of your insulation project. To receive this bonus, you must complete a pre-retrofit and post-retrofit EnerGuide evaluation to measure the improvement of your home's air leakage rate.

Find out how to get started at **efficiencyMB.ca/insulation**.





3 Do you have energy-efficient windows and doors?

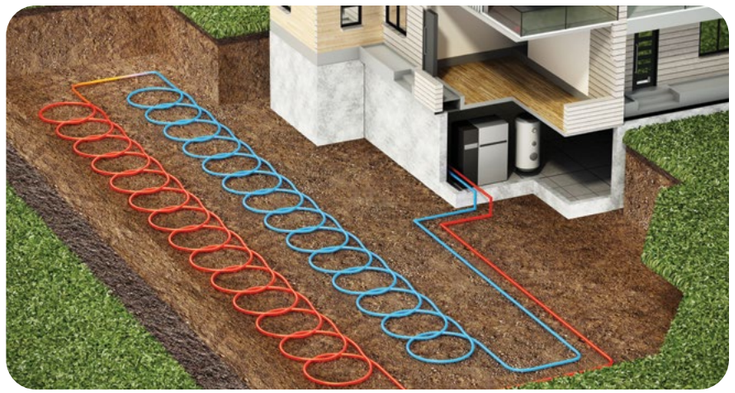
Windows and Doors Rebate

Poorly insulated windows and doors allow heat in during the summer and cold in during the winter. By upgrading to high-performance windows, entry doors, and sliding glass doors, you can save on your monthly energy bills and make your home more comfortable.

Get a $100 rebate for each qualifying ENERGY STAR certified triple pane window and door installed.

Visit **efficiencyMB.ca/windows-and-doors** for more information.





4 Do you have an energy-efficient heating and cooling system?

Home heating can account for nearly 60% of your energy bill. Upgrading your heating system to an energy-efficient heat pump can be a great way to reduce your energy costs and improve the comfort of your home.

More information about our heat pump offers can be found below and at **efficiencyMB.ca/heat-pumps**.

Ground Source Heat Pump Program

Ground source heat pumps provide efficient heating and cooling in one unit by moving existing heat in and out of the ground through a loop of buried pipes. It can reduce electric heating costs by up to 60% making it best suited for homes with electric heat and ample yard space for the underground pipes.

Qualifying homeowners can install a ground source heat pump with up to $38,000 of eligible costs paid directly to your contractor. As part of this offer, you'll make an interest-free payment of $75 per month for 15 years (for a total loan of $13,500). Existing and new homes are eligible.

**Projects exceeding $38,000 and any ineligible costs will require payment to your contractor.*

This enhanced offer is an initiative of the Affordable Home Energy Program.

Air Source Heat Pump Rebate

A cold climate air source heat pump is an eco-friendly and energy-efficient solution for heating and cooling your home. It's designed for Canadian winters, so you'll only need your back-up heating system on the coldest days.

Get up to $2,000 in rebates when you make the upgrade.



Home Energy Retrofits

Are you planning an extensive home renovation that will significantly reduce your home's energy usage? Your project could qualify for our Home Energy Retrofits, which provides a larger rebate than if you were to apply to individual programs, saving you time and money.

You'll start with having a pre-retrofit EnerGuide evaluation completed by an energy advisor. They'll identify energy-saving opportunities that are suitable for your home, and you'll receive a recommended upgrade report to help plan your major retrofit and achieve substantial energy savings.

You can receive a rebate of $75 per gigajoule (GJ) saved up to the typical new home GJ rating, and $150 per GJ saved beyond the typical new home GJ rating.

Visit **efficiencyMB.ca/retrofits** for more information.

5 Explore more savings

Now that you have the basics covered, here's where the path to energy efficiency can take you next:

Appliance Recycling Program

If you have an old working fridge or freezer you're looking to get rid of, don't pay to haul it away! We'll come to your home and pick up your appliance for free, plus we'll give you $30 for each one you recycle. Not only will you save money on your energy bills, but you'll feel good knowing your appliance is being recycled responsibly.

Find out if your appliance qualifies and book your pick-up at **efficiencyMB.ca/appliance-recycling**.

Smart Thermostat Rebate

Save energy, stay comfortable, and get a $50 rebate when you purchase and install an eligible ENERGY STAR® certified smart thermostat. These Wi-Fi connected devices can be set up to automatically adjust your home's temperature based on your schedule, helping you reduce your energy bills and improve your home's comfort. Many smart thermostats can also be controlled from your phone, so you can manage your home's comfort from anywhere.

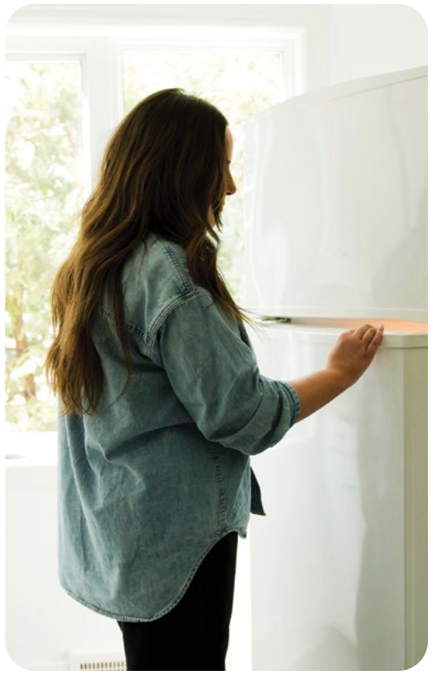
Visit **efficiencyMB.ca/smart-thermostat** to learn more.

New Homes Program

If you're building a new home, design it with energy efficiency in mind. Building a home that's Certified Energy Efficient by Efficiency Manitoba will keep your monthly energy costs low, increase your home's comfort, and reduce maintenance.

Our New Homes Program provides energy modelling, expert advice, and resources to help optimize the energy efficiency of your design while offering rebates of up to $15,000. We also provide official EnerGuide labels, site signage, and marketing tools to help promote Certified Energy Efficient projects.

Visit **efficiencyMB.ca/new-homes** to learn more and get started.



Solar Rebate

Installing a solar photovoltaic system could be a great next step for your home. A solar PV system provides a long-term source of clean, renewable energy capable of powering your home for up to 25 years.

Solar power helps reduce your monthly energy bills and our rebates make the switch more affordable. We offer up to $5,000 per home connected to Manitoba Hydro's grid.

Learn more at **efficiencyMB.ca/solar**.



Instant Rebates

Installing products like outdoor timers, air sealing, and energy-efficient showerheads is an easy way to save on energy and replacement costs around your home. Watch for our seasonal instant rebates at participating retailers near you.

Offers for First Nation communities

We work in partnership with First Nation communities to support their energy efficiency goals and help reduce energy bills. Whether it's providing free upgrades through the First Nation Energy Efficiency Program or supporting energy-efficient heating installations and workforce development through our Community Heat Pump Program, we're committed to collaboratively identifying solutions that work for your community. First Nation communities can get in touch with us at **IndigenousPrograms@efficiencyMB.ca** to learn more.



Energy-saving tips for your home

Energy efficiency doesn't have to be expensive — here's some low-cost options to get you started:

1. Seal gaps around windows, doors, and outlets with caulking or weatherstripping to stop air leaks and save energy.
2. Change furnace and air handler filters every three months for efficient airflow.
3. Lower your furnace thermostat by 3°C for eight hours a day — such as overnight or while you're away — to save on heating costs. If you have a ground source or air source heat pump, it's recommended to limit temperature setbacks to 1°C or 2°C as these systems work most efficiently and maintain comfort when operating continuously.
4. If you're not ready to upgrade your windows, use window insulating kits to reduce drafts and improve comfort.
5. Unplug electronics and small appliances when they're not in use to cut standby power waste or use an advanced power strip.
6. Switch to LED bulbs — they use up to 80% less energy and last longer than incandescent bulbs.

COME SAVE WITH US

Discover rebates, programs, and expert advice to make your home more energy efficient and comfortable — all while saving money.

Learn more at **efficiencyMB.ca/getting-started.**

CONNECT WITH US

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