Village of Holden Homeowners

Below is information regarding a number of Federal Grants available to help you make your home more energy efficient and save you hundreds of dollars in annual costs. Here are a few links from the Government of Canada Website to help you determine if these grants (not loans) are right for you.

I have spoken with Viking Beaver FCSS, they have agreed to assist anyone who needs help with completing the grant applications. Their contact number at their Viking office- 780-336-4024.

For your convenience detailed information on these grants is available at: <https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s1>

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| **Eligible retrofits** |  |
| [**Home insulation**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s1) Upgrade your eligible attic, cathedral ceiling, flat roof, exterior wall, exposed floor, basement and crawl space. | **Up to $5,000** |
| [**Air-sealing**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s2)  **Perform air sealing to improve the airtightness of your home to achieve the air-change rate target.** | **Up to $1,000** |
| [**Windows and doors**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s3)  Replace your doors, windows or sliding glass doors with ENERGY STAR® certified models. | **Up to $5,000** |
| [**Thermostat**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s4)  Add a smart thermostat to help improve your comfort and save money on your energy bill (must be combined with another energy efficiency retrofit). | **Up to $50** |
| [**Space and water heating**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s5)**Clarified Installation Requirements June 2022** Make the switch to more energy-efficient space heating or water heating equipment to save on your utility bill and reduce your carbon footprint. | **Up to $5,000** |
| [**Renewable energy**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s6) Install a solar photovoltaic system to convert sunlight energy into electricity. | **Up to $5,000** |
| [**Resiliency measures**](https://www.nrcan.gc.ca/energy-efficiency/homes/canada-greener-homes-grant/start-your-energy-efficient-retrofits/plan-document-and-complete-your-home-retrofits/eligible-grants-for-my-home-retrofit/23504#s7) Implement measures to protect your home and family from environmental damages (must be combined with another energy efficiency retrofit). | **Up to $2,625** |