

Attachment # 4

FCM GMF Programs

Attachment 4 FCM GMF Programs



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Funding opportunities

We've got you covered with the right type of project funding, from plans and studies to pilots, capital projects and more. Grants are available for planning, studies and pilot projects. Loans are available for capital projects, and most recipients receive an additional grant of up to 15% of their loan amount.

Use the filters below to find available funding for your project.

**ENERGY**

Pilot project: Retrofit or new construction of sustainable affordable housing

A pilot project for an initiative that supports the integration of leading-edge deep energy efficiency measures and onsite renewable energy generation in existing affordable housing retrofit and new build projects.

SUSTAINABLE AFFORDABLE HOUSING

[See funding opportunity →](#)

Search by keyword

Search

Filter by Initiative Name

Select filter(s) from list



Filter by Sector

Select filter(s) from list

Filter by Project Stage

Select filter(s) from list

Submit

 **Advanced Filters (0)** 

Order by

Newest first

Displaying 1 - 20 of 68 Results

Results per page

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ENERGY

Study: GHG reduction pathway feasibility

A study for an initiative that integrates significant reductions in energy-use and GHG emissions by retrofitting community buildings over time.

MAXIMUM AWARD

Single building:

Grant for a maximum of \$65,000 to cover up to 80% of eligible costs.

Portfolio of buildings:

Grant for a maximum of \$200,000 to cover up to 80% of eligible costs (cost per building cannot exceed \$65,000).

[COMMUNITY BUILDINGS RETROFIT](#)[RETROFIT BUILDING](#)[ENERGY RECOVERY](#)[See Funding Opportunity →](#)**ENERGY**

Capital project: GHG impact retrofit

A capital project for an initiative that achieves a minimum 30 percent GHG emissions reduction through a retrofit of a community building when compared to baseline emissions.

MAXIMUM AWARD

Maximum of \$5 million per project. Up to 25% as a grant and the remainder as a loan. Combined loan and grant for up to 80% of eligible project costs

[COMMUNITY BUILDINGS RETROFIT](#)[RETROFIT BUILDING](#)[ENERGY RECOVERY](#)[See Funding Opportunity →](#)

**ENERGY**

Capital project: GHG reduction pathway retrofit

A capital project for an initiative that makes significant reductions in energy-use and GHG emissions by retrofitting community buildings over time.

MAXIMUM AWARD

Maximum of \$5 million per project. Up to 25% as a grant and the remainder as a loan. Combined loan and grant for up to 80% of eligible project costs

[COMMUNITY BUILDINGS RETROFIT](#)[RETROFIT BUILDING](#)[ENERGY RECOVERY](#)[See Funding Opportunity →](#)**ENERGY**

Community building recommissioning grant

An initiative that aims to optimize the energy performance of a local recreational or cultural facility in your community.

MAXIMUM AWARD

Grant for a maximum of \$55,000 to cover up to 60% of eligible costs

COMMUNITY BUILDINGS RETROFIT

RETROFIT BUILDING

ENERGY RECOVERY

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ENERGY

Community building monitoring and analysis grant

An initiative that to allow municipalities and not-for-profit organizations to track energy use of existing community facilities over time, compare the energy performance of their buildings to similar buildings in other municipalities and identify opportunities to save energy.

MAXIMUM AWARD

Grant for a maximum of \$25,000 to cover up to 80% of eligible costs

COMMUNITY BUILDINGS RETROFIT

ENERGY RECOVERY

RETROFIT BUILDING

[See Funding Opportunity →](#)

ENERGY

Study: Assess options for a local home-energy upgrade financing program

A feasibility study for an initiative that explores and assesses options for a financing program for home energy upgrades that can achieve triple-bottom-

line benefits within your community.

MAXIMUM AWARD

Grants of up to \$175,000 to cover up to 80% of eligible costs.

COMMUNITY EFFICIENCY FINANCING

ENERGY RECOVERY

[See Funding Opportunity →](#)



ENERGY

Capital program: Loan or credit enhancement for local home-energy upgrade financing program

A capital project for an initiative that capitalizes a local financing program for home-energy upgrades.

MAXIMUM AWARD

Two funding options are available:

Capital loan combined with grant

Loan to a maximum of \$10 million

Grant of up to a maximum of 50% of the loan amount to support start-up and operating costs

The combined loan and grant can cover up to 80% of total eligible program costs

Credit enhancement:

Credit enhancement of \$2 million pledged by GMF to support third-party financing

Applicant must demonstrate a minimum leverage ratio of 5:1 (credit enhancement to third party capital)

Grant of up to \$5 million (not to exceed 50% of total eligible costs and not to exceed total start-up and operating costs)

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[See Funding Opportunity →](#)



ENERGY

Pilot project: Local home-energy upgrade financing program

A pilot project for an initiative that supports implementation of a small-scale version of a local financing program for home energy upgrades.

MAXIMUM AWARD

Grants of up to \$500,000 to cover up to 50% of eligible costs.

Municipalities and municipal partners with a population of 20,000 or under may qualify for a grant of up to 80 per cent of eligible project costs under certain conditions. Contact us to find out if your municipality is eligible.

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[See Funding Opportunity →](#)

**ENERGY**

Study: Evaluate an existing local home-energy upgrade financing program

A program evaluation that helps municipalities with existing financing programs for home-energy upgrades to assess the historical performance of those programs and identify opportunities to improve them.

MAXIMUM AWARD

Grants of up to \$175,000 to cover up to 80% of eligible costs.

COMMUNITY EFFICIENCY FINANCING

ENERGY RECOVERY

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**ENERGY**

Study: Design a local home-energy upgrade financing program

A feasibility study for an initiative that lays the groundwork for a home-energy upgrade financing program by documenting the details needed to obtain approval from your local government.

MAXIMUM AWARD

Grants of up to \$175,000 to cover up to 80% of eligible costs.

[COMMUNITY EFFICIENCY FINANCING](#)[ENERGY RECOVERY](#)[See Funding Opportunity →](#)**ENERGY**

Capital project: New construction of sustainable affordable housing

A capital project for an initiative that constructs new affordable housing projects to a higher environmental performance standard.

MAXIMUM AWARD

Financing (a combination of a grant and a loan) for up to 20% of total eligible project costs

Up to a maximum combined financing of \$10 million

50% grant and 50% loan*

*Northern providers are eligible for a 60% grant. Please see application guide for details.

[SUSTAINABLE AFFORDABLE HOUSING](#)[NEW BUILDING](#)[ENERGY RECOVERY](#)[ENERGY GENERATION](#)[See Funding Opportunity →](#)

**ENERGY**

Capital project: Retrofit of sustainable affordable housing

A capital project for an initiative that supports the integration of leading-edge deep energy efficiency measures and onsite renewable energy generation in existing affordable housing retrofit and new build projects.

MAXIMUM AWARD

Financing (a combination of a grant and loan) for up to 80% of total eligible project costs

Up to a maximum combined financing of \$10 million

Grants are available for 25–50% of total financing – grant and loan proportions are based on anticipated energy performance (e.g., a 35% energy reduction would result in a 35% grant*)

*Northern providers are eligible for additional grant funding. Please see application guide for details.

[SUSTAINABLE AFFORDABLE HOUSING](#)[RETROFIT BUILDING](#)[ENERGY RECOVERY](#)[ENERGY GENERATION](#)[See Funding Opportunity →](#)**ENERGY**

Pilot project: Retrofit or new construction of sustainable affordable housing

A pilot project for an initiative that supports the integration of leading-edge deep energy efficiency measures and onsite renewable energy generation in existing affordable housing retrofit and new build projects.

MAXIMUM AWARD

Grants of up to \$500,000 to cover up to 80% of your eligible costs.

SUSTAINABLE AFFORDABLE HOUSING

NEW BUILDING

RETROFIT BUILDING

DISTRICT ENERGY

ENERGY RECOVERY

ENERGY GENERATION

See Funding Opportunity →



ENERGY | HOUSING

Study: Retrofit or new construction of sustainable affordable housing

A feasibility study for an initiative that supports the integration of leading-edge deep energy efficiency measures and onsite renewable energy generation in existing affordable housing retrofit and new build projects.

MAXIMUM AWARD

Grants of up to \$175,000 to cover up to 50% of your eligible costs.

SUSTAINABLE AFFORDABLE HOUSING

NEW BUILDING

RETROFIT BUILDING

DISTRICT ENERGY

ENERGY RECOVERY

ENERGY GENERATION

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ENERGY

Planning: Early support grant for sustainable affordable housing projects

The development of deliverables required in applications for additional funding (e.g., GMF's Sustainable Affordable Housing (SAH) study grant or the Canada Mortgage and Housing Corporation's (CMHC) Seed Funding program) as you progress through the next stages of energy-efficient affordable housing projects.

MAXIMUM AWARD

Grants of up to \$25,000 to cover up to 80% of your eligible costs.

SUSTAINABLE AFFORDABLE HOUSING

NEW BUILDING

RETROFIT BUILDING

ENERGY RECOVERY

ENERGY GENERATION

[See Funding Opportunity →](#)

ENERGY

Study: Signature initiative

Highly innovative and impactful environmental projects that reduce GHG emissions and protect the air, water or land.

MAXIMUM AWARD

Grant: Up to 50% of eligible costs to a maximum of \$175,000

NEW BUILDING

RETROFIT BUILDING

DISTRICT ENERGY

ENERGY RECOVERY

ENERGY GENERATION

WASTEWATER MANAGEMENT

WATER CONSERVATION

STORMWATER TREATMENT

WASTE MANAGEMENT

LAND REMEDIATION AND REDEVELOPMENT

ACTIVE TRANSPORTATION

FLEET MANAGEMENT

[See Funding Opportunity →](#)



ENERGY

Pilot project: Signature initiative

Highly innovative and impactful environmental projects that reduce GHG emissions and protect the air, water or land.

MAXIMUM AWARD

Grant: Up to \$500,000 to cover up to 50% of eligible costs

Municipalities and municipal partners with a population of 20,000 or under may qualify for a grant of up to 80 per cent of eligible project costs under certain conditions. Contact us to find out if your municipality is eligible.

NEW BUILDING

RETROFIT BUILDING

DISTRICT ENERGY

ENERGY RECOVERY

ENERGY GENERATION

WASTEWATER MANAGEMENT

WATER CONSERVATION

STORMWATER TREATMENT

WASTE MANAGEMENT

LAND REMEDIATION AND REDEVELOPMENT

ACTIVE TRANSPORTATION

FLEET MANAGEMENT

[See Funding Opportunity →](#)

ENERGY

Capital project: Signature initiative

Highly innovative and impactful environmental projects that reduce GHG emissions and protect the air, water or land.

MAXIMUM AWARD

Regular loans and grants: Receive a low-interest loan of up to \$5 million and a grant worth up to 15% of the loan; cover up to 80% of your eligible costs.

High-ranking project loans and grants: These qualify for a low-interest loan of up to \$10 million and a grant worth up to 15% of the loan; cover up to 80% of your eligible costs.

NEW BUILDING

RETROFIT BUILDING

DISTRICT ENERGY

ENERGY RECOVERY

ENERGY GENERATION

WASTEWATER MANAGEMENT

WATER CONSERVATION

STORMWATER TREATMENT

WASTE MANAGEMENT

LAND REMEDIATION AND REDEVELOPMENT

ACTIVE TRANSPORTATION

FLEET MANAGEMENT

[See Funding Opportunity →](#)

TRANSPORTATION

Capital project: Reduce fossil fuel use in fleets

A capital project for an initiative that reduces or avoids GHG emissions by 20% compared to an existing or modeled baseline measurement in any vehicle fleet that delivers municipal services.

MAXIMUM AWARD

Regular loans and grants: Receive a low-interest loan of up to \$5 million and a grant worth up to 15% of the loan; cover up to 80% of your eligible costs.

High-ranking project loans and grants: These qualify for a low-interest loan of up to \$10 million and a grant worth up to 15% of the loan; cover up to 80% of your eligible costs.

FLEET MANAGEMENT

[See Funding Opportunity →](#)

WATER

Pilot projects: Stormwater quality, community project

A pilot project for an initiative that has the potential remove 60% of TSS from a neighbourhood's stormwater runoff. The target amount to be removed from 'other contaminants' will be determined on a case-by-case basis.

MAXIMUM AWARD

Grant: Up to \$500,000 to cover up to 50% of eligible costs

Municipalities and municipal partners with a population of 20,000 or under may qualify for a grant of up to 80 per cent of eligible project costs under certain conditions. Contact us to find out if your municipality is eligible.

STORMWATER TREATMENT

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