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 NUNAVUT CLIMATE CHANGE SECRETARIAT
 NUNAVUNMI HILAUP AALANNGUQTIRNINGA HAVAGVIAT
 SECRETARIAT DU CHANGEMENT CLIMATIQUE DU NUNAVUT
www.ClimateChangeNunavut.ca



Renewable Energy Cabin Grant Program

Submit your application to:

Climate Change Secretariat (CCS)

P.O Box 1000, Stn. 1330, Iqaluit, NU, X0A 0H0

Email: renewableenergy@gov.nu.ca

Fax: (867) 975-7799

Or submit in person at:

Building 5100, Iqaluit - Climate Change

Building 1104A, Iqaluit - Department of

Environment

Wildlife office in your community

For questions or assistance,

call Climate Change at (867) 975-7700

Submission Checklist

- Submit completed application
- Submit proof of Nunavut residency
- Submit proof of cabin ownership
(Statutory Declaration)
- Submit quote of renewable system

Post Installation Checklist

- Submit copy of invoices
- Submit photos of the installed system

About the program

- Cabin owners are eligible for a non-repayable grant of up to \$5,000 for a solar or wind system. This is available one time per cabin.
- Applications will be considered on a first-come, first-served basis.
- Applications will be reviewed, and a letter of response provided within 30 days of receipt.
- Upon approval, cabin owners must fill out the necessary financial forms, which will be sent with approval letter.
- Upon receiving financial forms, CCS will provide funding. This may take up to 4 weeks.
- System installation must be completed within 12 months of funding approval.
- Climate Change staff are available to answer any questions during this process. They will contact you if any clarification is needed in your application.
- For more information on the application process, please refer to the program guidelines.

Reporting requirements

Upon completion, funding recipients must submit the following to the Climate Change Secretariat:

- a. Receipts showing your system is paid in full, noting the supplier, the date of purchase and itemized material costs.
- b. Photos of the installed system, including:
 - Solar PV panels and/or wind turbine
 - Battery bank
 - Charge controller and inverter

Application Form: Renewable Energy Cabin Grant Program

Applicant Information (must match name on quotes, invoices, receipts)			
First Name:		Last Name:	
House Number:		Community:	
Mailing Address:		Postal code:	
Telephone:		Email:	
Applicant Eligibility			
Nunavut Resident?		<input type="checkbox"/> Yes <input type="checkbox"/> No	
At least 19 years old?		<input type="checkbox"/> Yes <input type="checkbox"/> No	
Owns the cabin where system will be installed?		<input type="checkbox"/> Yes <input type="checkbox"/> No	
How did you hear about the program? (Please check all that apply)			
<input type="checkbox"/> Word of mouth	<input type="checkbox"/> Social media	<input type="checkbox"/> Radio	<input type="checkbox"/> TV
<input type="checkbox"/> Posters	<input type="checkbox"/> Newspaper	<input type="checkbox"/> News release	<input type="checkbox"/> Public Service Announcements

Declaration:

I declare that I have read and understood the terms and conditions of this form and in the program guidelines, including (**please check the boxes**):

- Purchases or work made prior to approval of this grant are not eligible.
- Owner labour, second-hand equipment, removal of an existing system, structural changes to the cabin, spare parts, and operation and maintenance costs are not eligible costs under this grant.
- All equipment used in the installation of my renewable energy system must bear the Canadian Standards Association (CSA) certification mark.

I understand that if any of these statements are found to be untrue this application may be rejected, and any assistance granted is to be repaid in full.

I understand that the Climate Change Secretariat is committed to protecting personal privacy, and that information is collected, used, and disclosed in accordance with the Access to Information and Protection of Privacy Act.

I further agree and consent that inquiries may be made at any time in connection with the assistance hereby applied for.

I certify that the statements made by me in this application are true and complete to the best of my knowledge and belief.

Completing this form is necessary to receive the grant.

Signature:	Date:
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Renewable Energy System Information

Questions? Please contact the Climate Change Secretariat at renewableenergy@gov.nu.ca.

Cabin use	
<input type="checkbox"/> Year-round	<input type="checkbox"/> Seasonal/occasional
GPS coordinates	
Latitude:	Longitude:
Describe your cabin location	
Proposed system type	
<input type="checkbox"/> Solar electric (photovoltaic or PV)	<input type="checkbox"/> Wind turbine
<input type="checkbox"/> Other (describe):	
Size in kilowatts (kW):	
Includes battery storage option?	
<input type="checkbox"/> Yes <input type="checkbox"/> No	
Proposed battery capacity in kilowatt hours (kWh) or amp hours (Ah):	
Current cabin energy source	
<input type="checkbox"/> Generator, size in kilowatts (kW):	
<input type="checkbox"/> Renewable, size in kilowatts (kW):	
<input type="checkbox"/> Other, size in kilowatts (kW):	
Generator use	
Weeks per year of use	
While at cabin, hours per week of use	
Fuel type	
Fuel amount per year (if known)	

Component list

All components must be CSA certified. Only new equipment is eligible for this program. All components should be certified to operate at low temperatures (-40C or lower).

Component	Description	Quantity	Unit Price	Total (no GST)
<i>Example: Solar panels</i>	<i>340 W Canadian Solar Model XXX</i>	<i>4</i>	<i>\$250</i>	<i>\$1000</i>
Solar PV module (silicon solar cell)				
Solar mounting system*				
Charge controller				
Renewable-compatible batteries				
Off-grid inverter				
Breaker panel				
Outlet				
Wiring				
Breakers				
Conduit				
Safety Equipment*				
Installation (if certified electrician does the work)				
Shipping				
For WIND ONLY				
Wind turbine				
Mounting pole/system				
Diversion load controller				
Dump load				
Wind energy conversion system (filter and rectifier)*				
			Subtotal	
			GST	
			Total	

**Please consult the program guidelines to ensure your proposed system meets requirements.*

