

Net Metering Interconnection Application

APPLICANT

Are you: <input type="checkbox"/> Building a new home or business <input type="checkbox"/> Moving into an existing Net Metering site <input type="checkbox"/> Adding to existing system <input type="checkbox"/> Installing a new system on an existing account		NB Power Account Number where generator will be located:	
Main Account Holder Name (Customer):			
Net Metering Site Address:			
Daytime Phone Number:		Email:	

CONTRACTORS

	System Designer	Electrical Contractor
Company		
Name of Person Responsible		
Daytime Phone Number		
Email		

GENERATOR(S)

Source: <input type="checkbox"/> Solar <input type="checkbox"/> Wind <input type="checkbox"/> Other <input type="checkbox"/>		If other, please specify:	
Manufacturer:		Model:	
Nameplate capacity for each panel or generator: W <input type="checkbox"/> kW <input type="checkbox"/>		Total number of panels or generators:	
Total Capacity of Generator System (kW):			
IF SOLAR <input type="checkbox"/> Roof Mount <input type="checkbox"/> Ground Mount <input type="checkbox"/>			
Solar Array Pointing: South <input type="checkbox"/> South West <input type="checkbox"/> South East <input type="checkbox"/> West <input type="checkbox"/>		If other please specify:	
Pitch angle of array (horizontal =0 Deg)	Deg	Tracking System: Yes <input type="checkbox"/> No <input type="checkbox"/>	Tracking System Type: Vertical <input type="checkbox"/> Horizontal <input type="checkbox"/> Dual Axis <input type="checkbox"/>

INVERTER(S)

Manufacturer:		Model:	
Rated Capacity for each Inverter:	W <input type="checkbox"/> kW <input type="checkbox"/>	Inverter Count:	
Total Inverter Capacity for System:	W <input type="checkbox"/> kW <input type="checkbox"/>	Battery Storage: Yes <input type="checkbox"/> No <input type="checkbox"/>	

REQUIRED ADDITIONAL INFORMATION (please enclose one copy of each)

- One Line Diagram** – Showing entire generation system with inverters, breakers, transformers, and load equipment
- Site Location Map** – Includes topographical details of structures, buildings, NB Power lines, easements, and generator location
- Manufacturer Technical Information** – for the inverter, generator, batteries, and tracking system

DECLARATION (Please read carefully and agree by signing)

Please read, understand and accept including the Terms and Conditions attached hereto.

The included information is accurate in all details and I understand that I require NB Power approval prior to installing equipment. Connection of the equipment CANNOT be made until I receive written approval from NB Power, and a successful inspection has been completed and approved by the New Brunswick Department of Public Safety. If any changes whatsoever are made to the system beyond the capacity of the inverters in this application, I will re-submit an application to NB Power for approval.

I/We confirm that I/We (1) are the registered owner(s) of the premises, (2) have an understanding of how the equipment operates, (3) will be given a safety orientation to the equipment by the installer, (4) have read and understand the Terms and Conditions and have had the opportunity to obtain legal advice with respect to it; and (5) agree that the terms and conditions herein are part of the agreement, and will conform to the said terms and conditions.

Main Account Holder (Customer) Name (Please write legibly)		Joint Customer Name (if applicable) (Please write legibly)	
Main Account Holder Signature		Joint Customer Signature	
Date:		Reviewed by:	
Approved Date:		Date letter sent to customer:	

TERMS AND CONDITIONS

Application

1. The Customer has completed NB Power's Net Metering Interconnection Application attached hereto.
2. The Customer's completed application including location of the electrical generating installation and details on the electrical generating unit(s) are hereby incorporated into these Terms and Conditions as fully as if it were set forth herein.

Customer's Generation Unit

3. The Customer's electrical generating system shall be owned and operated by the Customer and all costs associated with the Customer's generating system shall be borne by the Customer.
4. The Customer's electrical generating system shall be located on the Customer's premises. It shall include equipment necessary to meet all requirements established by New Brunswick Department of Public Safety, applicable CSA standards, NB Power's Rate Schedules and Policies Manual, and/or any amendments thereto, specifications set out in paragraphs 5 and 6 hereafter and any and all applicable laws, codes and standards over and above those cited in this provision.
5. The Customer's generation unit(s) shall have a name plate rating of not more than 100 kW. The electricity that is generated shall be in compliance with New Brunswick Regulation 2015-60 Electricity from Renewable Resources Regulation- Electricity Act.
6. The Customer shall comply with the technical requirements for connection as set out in NB Power's "Technical Specification for Net Metered Generation" which are amended from time to time, and to any successor document.
7. NB Power shall have the sole authority to determine which interconnection requirements set forth herein or in the included schedules are applicable to the Customer's generation system.

Metering

8. NB Power shall supply, at its cost, and shall own and maintain all the necessary meters and associated equipment used for billing.
9. The Customer shall supply, at its cost, a suitable location and suitable access to NB Power for metering.
10. Net metering will only commence when all locations have been approved by NB Power.

Maintenance and Permits

11. Customer shall (i) maintain the electric generating system and interconnection facilities in a safe and prudent manner and in conformance with all applicable laws and regulations including, but not limited to, NB Power's Interconnection Standards; (ii) obtain any governmental authorizations and permits required for the construction and operation of its electric generating system and interconnection facilities, including electrical permit; (iii) reimburse NB Power for any and all losses, damages, claims, penalties, or liability it incurs as a result of Customer's failure to obtain or maintain any governmental authorizations and permits required for construction and operation of Customer's generating system or failure to maintain Customer's facility as required in this paragraph.

Operation

12. Once in operation, the Customer shall make no changes or modifications in its equipment, wiring or the mode of operation without the prior written approval of NB Power.
13. Approval of the NB Power's Net Metering Interconnection Application extends to future increases in generating capacity up to but not exceeding the rating of the Inverter(s) proposed in this application.
14. Approval of a Net Metering Interconnection Application for a farm to apply kilowatt hour energy credits toward more than one metering point will require for the Customer to maintain registered farm status with the province of New Brunswick. Failure to maintain registered farm status will result in the Termination of the Terms and Conditions.
15. Any additional generation under this application, up to the rating of the Inverter, is subject to the approval of New Brunswick Department of Public Safety, Technical Inspection Services.

Indemnity and Liability

16. The Customer agrees to indemnify and hold harmless and release NB Power and its officers, directors, employees, agents, contractors, shareholders and affiliates from and against any and all losses, claims, damages, costs, demands fines, judgments, penalties, obligations, payments and liabilities, together with any costs and expenses (including without limitation legal

fees and out-of-pocket expenses and investigation expenses) incurred in connection with any of the foregoing, resulting from, relating to or arising out of or in connection with: (i) any failure or abnormality in the operation of the Customer's generating system or any related equipment; (ii) any failure of the Customer to comply with the standards, specifications, or requirements referenced herein (including appendices hereto) which results in abnormal voltages or voltage fluctuations, abnormal changes in the harmonic content of the generating facility output, single phasing, or any other abnormality related to the quantity or quality of the power produced by the generating facility; (iii) any failure of the Customer duly to perform or observe any term, provision, covenant, or condition hereunder to be performed or by or on behalf of the Customer or (iv) any negligence or intentional misconduct of Customer related to operation of the generating system or any associated equipment or wiring.

17. Each of the parties identified as "Customer" in these Terms and Conditions shall be jointly and severally liable to NB Power for the performance of the obligations of the Customer under the Net Metering Terms and Conditions.

Force Majeure

18. Suspension of Obligations. Neither party shall be liable to the other for, or be considered to be in breach of or default under these Terms and Conditions because of, any failure or delay in performance by such party under these Terms and Conditions to the extent such failure or delay is caused by or results from any such cause or condition which is beyond such party's reasonable control, or which such party is unable to prevent or overcome by exercise of reasonable diligence (any such cause or conditions, a "Force Majeure"), including breach of contract or failure of performance by any person providing services to NB Power.
19. Notice; Required Efforts to Resume Performance. Any party claiming Force Majeure shall give the other party maximum practicable advance notice of any failure or delay resulting from a Force Majeure, and shall use its reasonable best efforts to overcome the Force Majeure and to resume performance as soon as possible.
20. No Excuse of Payment Obligations. Notwithstanding any other provision of

Main Account Holder Initial	Joint Customer Initial
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the Net Metering Terms and Conditions, in no event shall a Force Majeure excuse a party's failure or delay to pay any amounts due and owing to the other party under or pursuant to these Terms and Conditions.

Interruption or Reduction of Deliveries

21. NB Power may require Customer to interrupt or reduce deliveries as follows: (a) when necessary in order to construct, install, maintain, repair, replace, remove, investigate, or inspect any of its equipment or part of its system; or (b) if NB Power determines that curtailment, interruption, or reduction is necessary because of emergencies, or compliance with good electrical practices as determined by NB Power.
22. To the extent reasonably practicable, NB Power shall give Customer notice of possible interruption or reduction of deliveries.

Billing

23. NB Power shall bill the Customer monthly for the non-kilowatt hour energy charges due under NB Power's Rate Schedules and Policies Manual, plus all outstanding amounts for net kilowatt hour energy consumption. If the Customer generates kilowatt hour energy credits during any month, such credits will be carried over from month to month and subtracted from amounts otherwise due the following month, with the exception that on March 31st of each year, all kilowatt hour energy credits shall be set to zero. Based on GST/HST legislation, the Customer is required to pay HST on their entire electricity requirement from NB Power and not the net amount.
24. For farms applying kilowatt hour energy credits to more than one metering point, NB Power will apply energy credits only to additional metering points with the same rate category and on the same or adjacent property in the following order:
 - To the metering point where the generating unit is located.
 - To one or more metering points related to farm operations.
 - To the family home.

Term and Termination

25. This Agreement shall continue on a month-to-month basis. Either party may terminate this Agreement for any reason upon 30 days notice to the other party. Upon such termination, the terminating party (unless terminated by NB Power for breach by the Customer of this Agreement), shall, at its cost, safely render inoperable all equipment used to back feed onto the distribution system, and shall return all equipment to a standard configuration.
26. NB Power reserves the right to terminate this Agreement at any time without notice if the Customer fails to comply with these Terms and Conditions or no longer meets the eligibility criteria under the Technical Specifications. The Customer shall advise NB Power immediately if it ceases to meet these eligibility criteria. If terminated by NB Power for breach by the Customer, the Customer shall pay all costs associated with such termination.
27. If the Customer wishes to participate in net metering within 24 months of the termination, of this Agreement (unless such termination is not caused, directly or indirectly, by the fault, act or omission of the Customer), the Customer agrees to pay all NB Power's costs associated with entering into a new agreement, including all equipment and installation costs.

Personnel and System Safety

28. If at any time NB Power determines that the continued operation of the Customer's facility may endanger any person, property or NB Power's distribution system, or have an adverse effect on the safety or power quality of other customers, NB Power shall have the right to disconnect the Customer's facility from NB Power's distribution system. The Customer's facility shall remain disconnected until such time as NB Power is satisfied that the endangering or power quality condition(s) have been corrected, and NB Power shall not be obligated to accept any energy from the Customer during such period. The Customer agrees to pay NB Power for all costs incurred by NB Power related to disconnection of the Customer's facility if such disconnection is caused, directly or indirectly, by the act or omission of the Customer.

Please forward application to NB Power

- By Mail : Customer Service 3rd floor, PO Box 2000 515, King Street Fredericton NB E3B 4X1
- By Email: energyinquiries@nbpower.com

Main Account Holder Initial

Joint Customer Initial