EVERSOURCE – NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA Simplified Process Interconnection Application and Service Agreement

[submit form via email to: NHDG@eversource.com]

Eversource Application Project ID#:

Contact Information: Legal Name and Address of Interconnecting Customer (or, Company name, if appropriate) Customer or Company Name (print): Contact Person, if Company: Mailing Address: _____ State: _____ Zip Code: _____ City: Telephone (Daytime): ______ (Evening): _____ Facsimile Number: _____ E-Mail Address: _____ Alternative Contact Information (e.g., System installation contractor or coordinating company, if appropriate): Name: Mailing Address: _____ _____ State: _____ Zip Code: _____ City: Telephone (Daytime): _____ (Evening): _____ Facsimile Number: _____ E-Mail Address: _____ Electrical Contractor Contact Information (if appropriate): Name: Mailing Address: City:_____ Zip Code: _____ _____ (Evening): _____ Telephone (Daytime): Facsimile Number: _____ E-Mail Address: _____ **Facility Site Information:** Facility (Site) Address: City: State: <u>NH</u> Zip Code: _____ Electric Service Company: <u>Eversource</u> Account Number: <u>Meter Number</u> Account and Meter Number: Please consult an actual Eversource electric bill and enter the correct Account Number and Meter Number on this application. If the facility is to be installed in a new location, please provide the Eversource Work Request number. Eversource Work Request # _____ Non-Default' Service Customers Only: Competitive Electric Energy Supply Company: _____ Account Number: (Customer's with a Competitive Energy Supply Company should verify the Terms & Conditions of their contract with their Energy Supply Company.)

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Simplified Process Interconnection Application and Service Agreement

Facility Machine Information:

Inverter Manufacturer:	ents)
Nameplate Rating:	e for the sents) e to is 1
Nameplate Rating: The Max AC Nameplate rating of the individual inverter. If 'Yes' Please complete the 'Battery Storage/Backup Supplemental Form' page 6. System Design Capacity: The system total of the inverter AC ratings. If there are multiple inverters installed in the system, this is a sum of the AC nameplate ratings of all inverters. No Net Metering: If Renewably Fueled, will the account be Net Metered? Yes No Prime Mover: Photovoltaic Prime Mover: Photovoltaic Reciprocating Engine Fuel Cell Turbine Other Inverter-based Generating Facilities: UL 1741 / IEEE 1547.1 Compliant (Refer To Part Puc 906 Compliance Path For Inverter Units, Part Puc 906.01 Inverter Requirement Yes No The standard UL 1741.1 dated May, 2007 or later, "Inverters, Converters, and Controllers for Use With Independent Power Systems," addresses the electrical interconnection design of various forms of generating equipment. Many manufacturers choose submit their equipment to a Nationally Recognized Testing Laboratory (NRTL) that verifies compliance with UL 1741.1. This term "Listed" is then marked on the equipment and supporting documentation. Please include, any documentation provided by the inverter manufacturer describing the inverter's UL 1741/IEEE 1547.1 listing. External Manual Disconnect Switch shall be installed in accordance with 'Part Puc 905 Technical Requirements For Interconnections For Facilities, Puc 905.01 Requirements For Disconnect Switches and 905.02 Disconnect Switch.' Yes No Location of External Manual Disconnect Switch: <td>e for the sents)</td>	e for the sents)
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Location of External Manual Disconnect Switch:	
Project Estimated Install Date: Project Estimated In-Service Date:	
Interconnecting Customer Signature:	
I hereby certify that, to the best of my knowledge, all of the information provided in this application is true and I agree to the <u>Terr</u> and Conditions for Simplified Process Interconnections attached hereto:	<u>ms</u>
Customer Signature: Title:	
Print Name: Date:	
Please include a one-line and/or three-line diagram of proposed installation. Diagram must indicate the generator connection point in relation to the customer service panel and the Eversource meter socket. Applications without such a diagram may be returned.	n
For Eversource Use Only	
Approval to Install Facility:	
Installation of the Facility is approved contingent upon the Terms and Conditions For Simplified Process Interconnections of this	
Are system modifications required? Yes No To be Determined	
Company Signature: Title: Date:	

EVERSOURCE – NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA

Terms and Conditions for Simplified Process Interconnections

Company waives inspection/Witness Tes	t: Yes	No 🗌	Date of
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Date of inspection/Witness Test:

- 1. **Construction of the Facility**. The Interconnecting Customer may proceed to construct the Facility in compliance with the specifications of its Application once the Approval to Install the Facility has been signed by the Company. Such Approval relates only to the Eversource and Puc 900 electrical interconnection requirements, and does not convey any permissions or rights associated with permits, code enforcement, easements, rights of way, set back, or other physical contrutruction issues.
- 2. **Interconnection and operation**. The Interconnecting Customer may operate Facility and interconnect with the Company's system once the all of the following has occurred:
 - 2.1. **Municipal Inspection**. Upon completing construction, the Interconnecting Customer will cause the Facility to be inspected or otherwise certified by the local electrical wiring inspector with jurisdiction.
 - 2.2. Certificate of Completion. The Interconnecting Customer returns the Certificate of Completion to the Agreement to the Company at address noted.
 - 2.3. Company has completed or waived the right to inspection.
- 3. **Company Right of Inspection**. The Company will make every attempt within ten (10) business days after receipt of the Certificate of Completion, and upon reasonable notice and at a mutually convenient time, conduct an inspection of the Facility to ensure that all equipment has been appropriately installed and that all electrical connections have been made in accordance with the Interconnection Standard. The Company has the right to disconnect the Facility in the event of improper installation or failure to return Certificate of Completion. All projects larger than 10 kVA will be witness tested, unless waived by the Company.
- 4. Safe Operations and Maintenance. The Interconnecting Customer shall be fully responsible to operate, maintain, and repair the Facility.
- 5. Disconnection. The Company may temporarily disconnect the Facility to facilitate planned or emergency Company work.
- 6. **Metering and Billing**. All renewable Facilities approved under this Agreement that qualify for net metering, as approved by the Commission from time to time, and the following is necessary to implement the net metering provisions:
 - 6.1. **Interconnecting Customer Provides:** The Interconnecting Customer shall furnish and install, if not already in place, the necessary meter socket and wiring in accordance with accepted electrical standards. In some cases the Interconnecting Customer may be required to install a separate telephone line.
 - 6.2. **Company Installs Meter**. The Company will make every attempt to furnish and install a meter capable of net metering within ten (10) business days after receipt of the Certificate of Completion if inspection is waived, or within 10 business days after the inspection is completed, if such meter is not already in place.
- 7. **Indemnification**. Interconnecting Customer and Company shall each indemnify, defend and hold the other, its directors, officers, employees and agents (including, but not limited to, Affiliates and contractors and their employees), harmless from and against all liabilities, damages, losses, penalties, claims, demands, suits and proceedings of any nature whatsoever for personal injury (including death) or property damages to unaffiliated third parties that arise out of, or are in any manner connected with, the performance of this Agreement by that party, except to the extent that such injury or damages to unaffiliated third parties may be attributable to the negligence or willful misconduct of the party seeking indemnification.
- 8. Limitation of Liability. Each party's liability to the other party for any loss, cost, claim, injury, liability, or expense, including reasonable attorney's fees, relating to or arising from any act or omission in its performance of this Agreement, shall be limited to the amount of direct damage actually incurred. In no event shall either party be liable to the other party for any indirect, incidental, special, consequential, or punitive damages of any kind whatsoever.
- 9. Termination. This Agreement may be terminated under the following conditions:
 - 9.1. By Mutual Agreement. The Parties agree in writing to terminate the Agreement.
 - 9.2. By Interconnecting Customer. The Interconnecting Customer may terminate this Agreement by providing written notice to Company.
 - 9.3. By Company. The Company may terminate this Agreement (1) if the Facility fails to operate for any consecutive 12 month period, or (2) in the event that the Facility impairs or, in the good faith judgment of the Company, may imminently impair the operation of the electric distribution system or service to other customers or materially impairs the local circuit and the Interconnecting Customer does not cure the impairment.
- 10. Assignment/Transfer of Ownership of the Facility. This Agreement shall survive the transfer of ownership of the Facility to a new owner when the new owner agrees in writing to comply with the terms of this Agreement and so notifies the Company.
- 11. **Interconnection Standard**. These Terms and Conditions are pursuant to the Company's "Interconnection Standards for Inverters Sized Up to 100 kVA" for the Interconnection of Customer-Owned Generating Facilities, as approved by the Commission and as the same may be amended from time to time ("Interconnection Standard"). All defined terms set forth in these Terms and Conditions are as defined in the Interconnection Standard (see Company's website for the complete document).

EVERSOURCE – NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA Simplified Process Interconnection Application Customer Requirements "Checklist"

Please provide the following information with your Application.

Electrical Sketch / Site Plan

- Does not need to be PE stamped.
- Must show the existing/proposed service, including the Eversource revenue metering, and how the proposed generation will interconnect to it.
- Can be hand drawn, but <u>must be legible</u>.
- Include: Size of main breaker, external AC disconnect switch (when required or installed), kW rating, Inverter(s) and existing or back up generation (if applicable).
- AC generator disconnects are required for systems over 10.0 kW. NOTE: Eversource may require a disconnect switch for smaller systems in accordance with Part PUC 905 Technical Requirements for Interconnections For Facilities, PUC 905.01 Requirements For Disconnect Switches and 905.02 Disconnect Switch.
- Must show actual proposed equipment. Ex: Do NOT include "MIN 60A" for a disconnect size.

Provide photograph of Eversource revenue meter that the generation will interconnect behind (meter number must be clearly readable). If property has multiple meters, it is important that the application documentation clearly identify which meter relates to the generation source.

Inverter cut sheet. Provide UL 1741 and IEEE 1547 certification (if not already on file).

Eversource Work Request number if; a new service or a service upgrade.

For projects with Max AC inverter rating greater than 10.0 kW, also submit a Supplemental Review Agreement and mail the required fee (see page 5 of this application). The required Supplemental Review fee is based on the table below and must be paid via paper check payable to "Eversource Energy" and mailed to the address below.

Project Size (Max AC rating of inverters)	Supplemental Review Fee
>10 kW to 30 kW	\$125
>30 kW to 50 kW	\$500
>50 kW to 100 kW	\$1000

Applications submitted without the appropriate documentation will be delayed in processing and/or returned.

 Submit form and supporting information via email to:
 NHDG@eversource.com

 Hard copies and checks may be mailed to:
 Eversource – Distributed Genertation (NH)

 780 North Commercial Street

780 North Commercial Street Manchester, NH 03105-0330

EVERSOURCE – NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA

Supplemental Review Agreement

This Agreement, dated	, is entered into by and between	
	("Interco	nnecting Customer") and Eversource
("Company"), for the purpose of setting forth	the terms, conditions and costs for	conducting a Supplemental Review relative
to the Interconnection Process as defined in S	Section 1.0 and outlined in Section 3	.0 of the Interconnection Standard. This
Supplemental Review pertains to the intercont	nection application the Interconnec	ting Customer has filed with the Company
for interconnecting akW Facili	ity (Max AC rating) at	(Facility
address). If the Supplemental Review determ	ines the requirements for processin	g the application including any System
Modifications, then the modification requirem	nents and costs for those modification	ons will be identified and included in a
billing statement sent by the Company to the	Interconnecting Customer for author	prization and payment. If the Supplemental
Review does not determine the requirements,	it will include a proposed Impact St	udy Agreement as part of the Company's
standard interconnection process which will in	nclude an estimate of the cost of the	study.

The Interconnecting Customer agrees to provide, in a timely and complete manner, all additional information and technical data necessary for the Company to conduct the Supplemental Review not already provided in the Interconnecting Customer's application.

All work pertaining to the Supplemental Review that is the subject of this Agreement will be approved and coordinated only through designated and authorized representatives of the Company and the Interconnecting Customer. Each party shall inform the other in writing of its designated and authorized representative, if different than what is in the application. The fee for this Supplemental Review is shown in the table below:

Project Size (Max AC rating of inverters)	Supplemental Review Fee
>10 kW to 30 kW	\$125
>30 kW to 50 kW	\$500
>50 kW to 100 kW	\$1000

No work will be performed until payment is received. Make check payable to "Eversource Energy". Send to:

Eversource – Distributed Generation (NH) 780 North Commercial Street Manchester, NH 03105-0330

Please indicate your acceptance of this Agreement by signing below.

Interconnecting Customer

Date

EVERSOURCE – NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA Battery Storage/Backup Supplemental Form

batteries in conj Supplemental Fe	plemental to the Simplifie iunction with your solar p orm' with your Simplified	d Process Interconnection Application and Service roject or independently, Eversource requires you to Process Interconnection Application and Service A	e Agreement. If you are inst o submit the 'Battery Storag Agreement.	alling ge/Backup
Is this Battery a	n add-on to an existing cu	stomer-generator facility? Yes 🗆 No 🗆	Eversource Project ID#:	
Is this Battery:	Battery (DC Coupled - I	No Export) + Solar Yes □ No □ Battery (AC C	Coupled - Export) + Solar	Yes 🗆 No 🗆
	Battery Only (AC Coup	oled - Export) Yes 🗆 No 🗆		
Does the battery	share an inverter with a l	Renewable Energy system? Yes □ No □		
If Yes, can the b	oattery be charged from th	e Eversource electric distribution grid? Yes D	Jo □	
If No, how is the	e battery Energy Storage S	System prevented from being charged by the electr	ic distribution system?	
Quantity				
Battery Charge	Manufacturer:	Model:	Battery Type:	
Battery System	Manufacturer: Discharge Rating:	Model: kW (AC) Battery Energy Capacity (kWh):	Battery Type: PF Setting:	
Battery System Battery Charge/ Inverter UL1547	Manufacturer: Discharge Rating: 7 Listed: Yes □ No □ I any documentation provi	Model:	Battery Type: PF Setting:	547.1 listing.
Battery System Battery Charge/ Inverter UL1547 <i>Please include</i> , Dedicated Inv	Manufacturer: Discharge Rating: 7 Listed: Yes □ No □ I <i>any documentation provi</i> 7 erter Information (in)	Model: kW (AC) Battery Energy Capacity (kWh): DC Source/Prime Mover: ided by the inverter manufacturer describing the inverters with only batteries for DC source)	Battery Type: PF Setting:	547.1 listing.
Battery System Battery Charge/ Inverter UL1547 <i>Please include</i> , Dedicated Inv Quantity:	Manufacturer: Discharge Rating: 7 Listed: Yes □ No □ I any documentation provi verter Information (inv	Model:kW (AC) Battery Energy Capacity (kWh): DC Source/Prime Mover: ided by the inverter manufacturer describing the inverters with only batteries for DC source)	Battery Type: PF Setting: PF Setting:	547.1 listing.
Battery System Battery Charge/ Inverter UL154 <i>Please include</i> , Dedicated Inv Quantity: Battery System	Manufacturer: Discharge Rating: 7 Listed: Yes □ No □ I any documentation provi verter Information (inv Manufacturer:	Model:kW (AC) Battery Energy Capacity (kWh): DC Source/Prime Mover: <i>ided by the inverter manufacturer describing the i</i> verters with only batteries for DC source) Model:	Battery Type: PF Setting: PF Setting: PF Setting: PF Setting: PF Setting: PF Settery Type: Battery Type: PA	547.1 listing.
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Intended Use and Operation

Please provide a sequence of operations explaining how the system will operate under normal and off-grid conditions (explain how the battery will disconnect and reconnect to the grid). Please provide the type of switching and indicate if it is self-contained or utilizes separate components. An example would be self-contained device with DC to AC inverter, battery charger, and integrated AC transfer switch. On your on-line diagram please label the various equipment (inverter(s), charge controllers, switches, etc.) so that your written operational equipment discussion matches the one-line diagram. If your system rated kW out flow to the grid is restricted by control logic (outflow kW is less than inverter total capacity), then indicate the worst case out-flow capacity.

Signature

I hereby certify that, to the best of my knowledge, all of the information provided in this form is complete and true. I consent to permit representatives to exchange information regarding the Energy Storage system to which this form applies.

Customer Signature: