New Hampshire Department of				For Department use only:												
Energy				REC#												
Class I or II REC Eligibility Application For Sources 100 Kilowatts Or Less																
1. Class I		Class II	$\boxtimes$		Facility			2		This facility	is part	of	an aggregat		es .	no
2 If yes to	#2 +ba	GIS contact i					ct info is provided below								X	
3. If yes to #2., the facility is part of the Community Power Coalition of New Hampshire aggregation.  To qualify as a REC eligible facility, PUC 2505.02 (b) requires the source to provide the following information:																
10	qualify	as a REC	eligible	t fac	cility, P	UC 2			urc	e to provid	e the j	Oll	owing info	rmation	1:	
		Contact Information														
		Name					Address	City				State	╙	ZIP		
Facility Ow	ner															
Ph	one 1	//	C C:1:1 · · ·		Phone	2	Email			l: (						
Facility Location		(If facility is named)					(if different th				owner d	iaa	ress)			
							(if different than owner a				ess and,	/or	facility location	on)		
Mailing Address																
Application fil							(If different than facility own									
Business Na															⊢	
Contact						_		T _								
Pr	one 1			Phone 2			(complete only if a cen	Email   plete only if a separate operator manages			o facilit	v)				
Facility Opera	ator						(complete only if a sep	urute ope	ruto	i munuges un	e jucini	<i>y                                    </i>				
Ph	one 1			Phone		2		Ema	Email							
Installer Com	Installer Company			<u>I</u>												
Installer Con	aller Contact															
Ph	one 1			Phone 2		2		Ema	nail							
Electrician		<u> </u>														
Ph	one 1		License			e# Em			ail							
Equipment							(If not provided through the			he installer)						
Vendor Phone 1						2		Fma	Email							
		/18.4\ 81				_	2.110.11			To obtain a GIS Facility Code contact						
Independent Monit		or (IIVI) Na								Registry Administrator				JCL		
IM Company Name											408.899.3343, gis@apx.com					
							Equipment Infor	mation								
	Manufacturer		Quantity			Model # (if available)		Rated Outpu		tput/unit	it Total Rated Capa		acity			
Panels																(DC)
Inverter(s)																(AC)
GIS/ANSI			U			lity Project ID #					(m	m/dd/ye	ar)			
Approved Meter*								Initial date of operat			ion					
	eted by	the owne	r. Aggre	gato	ors may	inclu	ude the owner sign-	off via er	mail	l or letter.						
To be completed by the owner. Aggregators may include the owner sign-off via email or letter.    I agree																
The project described in this application will meet the metering requirements of Puc 2506 including:																
l agree Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is																
Lagree	l arree															
	A revenue quality meter is used to measure the electricity generated.															
I agree	The facility owner has certified to the IM that the meter operates according to manufacturing standards.															
I agree																

	The meter shall be maintained according to the manufacturer's recommendations.						
I agree	agree  The project is installed and operating in conformance with applicable building codes.						
included	included  A copy of the facility's interconnection agreement is attached.						
The Undersigned declares under penalty of perjury that the information provided on this application is accurate.							
		/					
	Typed signature required						
Contact recar	pplicationgroup@energy.nh.gov or 603-271-3670 with questions and comments.						

## \*GIS Operating Rule 2.1

## **Minimum Meter Accuracy**

**Meter Accuracy:** Only "revenue grade" (also called "revenue quality") meters tested and certified to ANSI C-12 standards are allowed. Minimum accuracy and other requirements, based on nameplate capacity, are **as** follows:

Nameplate Capacity	Minimum Meter Accuracy (all values are +/-)	Other Requirements						
Up to 10 kW	2% (ANSI C-12.1-2008)	Electromechanical meters may be used. Refurbished meters, if retested and certified, may be used. Allowable configurations for meters are:  Single-phase 120 volt - Form 1S, Class 100 Single-phase 240 volt - Form 2S, Class 200 Three-phase 120 - 480 volt - Form 14- 16S, Class 200 Meters used as part of a Data Acquisition System ("DAS") must meet the "Greater than 10 kW and up to 1 MW" nameplate capacity requirements below.						
Greater than 10 kW and up to 1 MW	1% (ANSI C12.16 or better)	1% Only new solid state meters are allowed. Current transformers ("CTs") must						