

NHPLIC 10FE8/20pm3:31

Debra Howland Executive Director State of New Hampshire Public Utilities Commission 21 S. Fruit St., Suite 10 Concord, NH 03301-2429

RE: Axsess Energy Group Independent Monitor Application

Dear Ms. Howland,

Axsess Energy Group submits its application to become an independent monitor. Please find enclosed a notarized original of the application and two (2) copies.

Should there be any questions, please contact me.

Regards,

Doug Langdon VP-Axsess Energy Group 603-664-9527 langdond@axsessgroup.com



## State of New Hampshire Public Utilities Commission 21 S. Fruit Street, Suite 10, Concord, NH 03301-2429



#### APPLICATION TO QUALIFY AS AN INDEPENDENT MONITOR

TO VERIFY ELECTRICITY OR USEFUL THERMAL ENERGY PRODUCTION FROM ELIGIBLE CUSTOMER-SITED SOURCES\*

This independent monitor application must be filed with the Executive Director of the New Hampshire Public Utilities Commission (Commission). *The completed original application, as well as two copies and a cover letter requesting certification should be sent to:* 

> Debra Howland Executive Director State of New Hampshire Public Utilities Commission 21 S. Fruit St, Suite 10 Concord, NH 03301-2429

An electronic version of the docket filing should be submitted to <u>executive.director@puc.nh.gov</u> and <u>barbara.bernstein@puc.nh.gov</u>. Contact Barbara Bernstein by email or phone 603-271-6011 with questions.

Any omissions and/or deficiencies which need to be corrected must be completed in a timely manner or the Commission may close the application process without prejudice.\*\*

Please complete the	e following:						
Applicant Name:	Douglas Langdon						
Business Name:	Axsess Energy Group						
Mailing Address 1:	Po Box 535						
Mailing Address 2:							
Town/ City:	Northborough		St	ate:	MA	Zip Code:	01532
Telephone:	603-664-9527	C	Cell:				
email	langdond@axsessgroup.c	om					

2505.09	Independent Monitors
2505.09(a)	An independent monitor shall verify the <u>electricity</u> production of a customer-sited source or the production of <u>useful thermal energy</u> from an eligible source and report such production and REC calculation to the GIS.
2505.09(b)	A distribution utility shall be eligible to serve as an independent monitor for customer- sited sources and sources producing useful thermal energy within its service territory, provided that the distribution utility employs one or more persons to perform monitoring tasks who meet the qualifications specified in paragraph (c) or (d). (See below).

As **ATTACHMENT A**, please provide a copy of the license issued by the state of New Hampshire or such other qualifying certification as may be applicable.

	Electrical Production Independent Monitors	
2505.09(c)	To qualify as an independent monitor who verifies <b>electrical production</b> pleas which of the following apply to the applicant:	e indicate
2505.09(c)(1)	An electrician licensed by the state of New Hampshire and in good standing.	
2505.09(c)(2)	A professional engineer licensed by the state of New Hampshire and in good standing.	
2505.09(c)(3)	A certified building analyst professional or a certified mechanical professional as certified by the Building Performance Institute, Inc. of Malta, New York.	
2505.09(c)(4)	A certified energy manager as certified by the Association of Energy Engineers.	
2505.09(c)(5)	A home energy rater as certified by Residential Energy Services Network (RESNET)	
2505.09(c)(6)	Certified as an independent monitor under a renewable portfolio standard program in another state.	$\boxtimes$

	Useful Thermal Energy Independent Monitors						
2505.09(d)	To qualify as an independent monitor who verifies <b>useful thermal energy production</b> please indicate which of the following apply to the applicant:						
2505.09(d)(1)	A professional engineer licensed by the State of NH and in good standing.						
2505.09(d)(2)	<i>For verification of useful thermal energy from solar thermal sources</i> , a North American Board of Certified Energy Practitioners (NABCEP) Certified Solar Heating Installer						
2505.09(d)(3)	<i>For verification of useful thermal energy from geothermal sources</i> an International Ground Source Heat Pump Association (IGSHPA) Accredited Geothermal Installer						

Provide your initials as an indication that you have read the following as it pertains to	Initials
Independent Monitors and agree to uphold the rule.	

2505.09(a)	An independent monitor shall verify the production of a customer-sited source or the production of useful thermal energy from an eligible source and report such production and REC calculations to the GIS. Such a customer-sited source or a source producing useful thermal energy shall either retain the services of an independent monitor directly or, if participating in aggregation pursuant to Puc 2506, through an aggregator.	N/A
2505.09(b)	A distribution utility that is a distribution company shall be eligible to serve as an independent monitor for customer-sited sources and sources producing useful thermal energy within its service territory, provided that the distribution utility employs one or more persons to perform monitoring tasks who meet the qualifications specified in paragraph (c) or (d).	N/A
2505.09(g)	<ul> <li>No customer-sited source or source producing useful thermal energy shall use an independent monitor: <ul> <li>who is a member of the immediate family of the owner of the source, or,</li> <li>who holds a direct or indirect ownership interest in the source, or,</li> <li>who sold or installed the equipment used by the source.</li> </ul> </li> </ul>	N/A
2505.09(h)	The fact that a provider of electricity installed the customer-sited source or source producing useful thermal energy shall not be a disqualifying relationship.	N/A
2505.09(i)	The duties of the independent monitor shall be:	Initials
2505.09(i)(1)	To perform an initial inspection of source's meter for accuracy and capability to measure the electricity or useful thermal energy produced, unless the meter is owned by a distribution utility that has already inspected it pursuant to <u>Puc 305</u> .	See Cover Letter
2505.09(i)(2)	To measure quarterly the source's electricity or useful thermal energy production or displacement used to qualify for certificates pursuant to the GIS operating rules.	DAR
2505.09(i)(3)	To report the production of electricity or useful thermal energy from the source and the REC calculation to the customer and the GIS quarterly in accordance with the GIS operating rules.	DAR
2505.09(j)	An independent monitor shall not receive compensation for monitoring services that is a function of the number of certificates issued to any source using the independent monitor.	DAR
2505.09(k)	An independent monitor shall provide the commission with the notice	

Describe your rates for Renewable Energy Source Eligibility for Independent M needed).	onitoring (ad	d lines as
Description:	Unit	Rate
Axsess charges a flat fee; varying based on several factors one of which being	Per hour	\$
If the customer is engaged with Axsess for energy supply procurement	Flat fee	\$
Residential/C&I	Annual	

#### AFFIDAVIT

The undersigned applicant declares under penalty of perjury that contents of this application are accurate.

Applicant's Signature Applicant's Typed Name Douglas Langdon	Date 2-7-2020
Subscribed and sworn before me this	Day of Abara (month) in the 2020
County of Strafferd	State of New Hanpshire Candau Paule
	Notary Public/Justice of the Peace
My Commission Expires	1-8-77



### Attachment A

Axsess Group has been approved as an Independent Verifier by the MA DOER. Please refer to approved Independent Verifiers file that can be downloaded at: <u>https://www.mass.gov/guides/aps-renewable-thermal-statement-of-qualification-application#-independent-verifiers-</u>

A copy of the file is attached and a partial screen shot below:

Company Name	Contact Person	Phone Number	Email	Project Types that the Verifier will Represent	Is a Qualified Independent Verifier fo at Least one RPS/APS eligible Generation Unit?
Also Energy	Liza Sullivan	720-771-7232	lls@alsoenergy.com	Photovoltaic	Yes
Axsess Group	Dougas Langdon	603-664-9527	langdond@axsessgroup.com	Landfill Gas	Yes
Center for EcoTechnology (CET)	N/A	413-445-4556	cet@cetonline.org	Anaerobic Digester Gas/CHP	Yes
Chase Systems, LLC	Richard Chase	508-263-0031	rchase@chasesystemsllc.com	Anaerobic Digester, Photovoltaic, Wind	Yes
Clean Energy Associates				Anaerobic Digester, Biomass, Natural Gas/CHP	Yes
CommonWealth Resource Management Corporation	Thomas Yeransian	508-339-3074	tyeransian@crmcx.com	Wind	Yes
Connecticut Municipal Electric Energy Cooperative (CMEEC)	Justin Connell	860-889-4088 x248	jconnell@cmeec.org	Hydroelectric	Yes

Axsess Group is also an approved Qualified Independent Party ("QIP") by the New York State Energy and Development Authority ("NYSERDA"). Please refer to a list of approved QIPs at: <u>https://nygats.ny.gov/ng/Report/getdto\_view\_Report\_PublicAccounts</u>

						Welco	ome axsessure 1	Account: Axsess Ener	SA group 1.		
Active Ac	counts								€ csv	Excel	D PDF
Account Type	•										
Qualified In	dependent Party (QIP) Account	~									
Show Rep	ort										
count older ID	Y Account Holder Company	Y Account Holder Type	Manager Name	🝸 Job Title 🌱	Address 1 7	Address 2 🍸	City	♥ State/Province	Ŧ	Zip/Postal	۳١
15	AlsoEnergy	Other			5425 Airport Blvd	Ste 100	Boulder	со		90301	ş
92	Ampion	Other			31 St James Ave	355	Boston	MA		02116	
10	Axsess Energy Group	Other	Douglas Langdon		PO Box 535		Northborough	MA		01532	
6	Central Hudson Gas & Electric Corp	Control Area Operator/Utility	Jeff May	Energy Scheduler	284 South Ave		Poughkeepsie	NY		12601	
15	CHA Consulting, Inc.	Other	Mitchell DeWein	Energy Analyst	3 Winners Circle		Albany	NY		12205	
16	Con Edison QIP	Control Area Operator/Utility			4 Irving Place	floor 26th	New York	NY		10003	
34	Crown REC Services	Other	John Spencer	Member	P.O. Box 104		Manchester Center	VT		05255	1
1	Frontier Energy, Inc.	Other	Carina Paton	Managing Analyst	2695 Bingley Road		Cazenovia	NY		13035	
8	Great Lakes Power Limited - MSP	Other	JoAnn Turner	Group Leader GLPL MSP	243 Industrial Park Crescent		Sault Ste. Mari	e ON		P6B5P3	
		Control Area Operator/Utility	Liette Tessier	Coordinator	MTL-Colx Desiardins	PO Box 10000, succ.	Montreal	QC.		H5B 1H7	

New England Net Metering LLC	Heath Sargent	603-275-8654	newenglandnetmetering@gmail.com	Photovoltaic	Yes
Oak Point Associates, LLC	George Wood	781-729-1854	george4wood@verizon.net	Hydroelectric, Landfill Gas	Yes
Peregrine Energy Group, Inc.	N/A	617-367-0777	info@peregrinegroup.com	Natural Gas/CHP, Photovoltaic	Yes
Peter Reed	Peter Reed	401-849-5656	Costa.coastalelectric@verizon.net	Wind	Yes
Power Dash, Inc.	Stephen Lapointe	617-864-0770	stephen@powerdash.com	Anaerobic Digester, Biomass, Hydroelectric, Natural Gas/CHP, Photovoltaic, Wind	Yes
Power-One	Lani Grein	408-279-5262	Lani.Grein@power-one.com	Photovoltaic, Wind	Yes
Quincy Vale	A. Quincy Vale	617-694-5181	aqvale@aquvee.com	Hydroelectric, Photovoltaic, Wind	Yes
Richard Chase	Richard Chase	508 263 0031	rchase@chasesystemsllc.com	Natural Gas/CHP	Yes
Saren Engineering, Inc. (Robert Jorgensen, P.E.)	Robert Jorgensen, P.E.	860-678-1799	robj@sareng.com	Natural Gas/CHP	Yes
Solar Data Systems (Solar-Log)	Darryl Koklas	203.702.7189 x605	reporting@solar-log.com	Photovoltaic	Yes
Solar Design Associates	Hunter Strong	978-456-6855	hstrong@solardesign.com	Photovoltaic	Yes
Solectria Renewables	Flo Yee	978-683-9700	flo@solren.com	Photovoltaic, Wind	Yes
Sorapro	Matthew Alestra	855-767-2776 x216	matt@sorapro.com	Photovoltaic	Yes
Sustainable Energy Developments Inc. (SED)	Dave Strong	585-265-2384	dave.strong@sed-net.com	Wind	Yes
The Cadmus Group, Inc.	David Beavers	617-673-7103	david.beavers@cadmusgroup.com	Flywheel Storage	Yes
Vale Law PLLC	A. Quincy Vale	617-694-5181	qvale@aqvlaw.com	Photovoltaic	Yes
Vermont Electric Power Company (VELCO)	Thad Omand	802-770-6380	tomand@velco.com	Photovoltaic, Wind	Yes
Vermont Electric Power Producers, Inc. (VEPPI)	John Spencer	802-362-0748	www.veppi.org	Anaerobic Digester, Photovoltaic	Yes
Vermont Public Power Supply - Independent Verifier	Ken St. Amour	802-244-7678	kstamour@vppsa.com	Photovoltaic	Yes
William P. Short III	William P. Short III	917-206-0001	w.shortiii@verizon.net	Anaerobic Digester, Hydroelectric, Natural Gas/CHP, Photovoltaic	Yes
Woodard & Curran	Celia Raymond, P.E.	207-558-3684	craymond@woodardcurran.com	Landfill Gas, Anaerobic Digester, CHP, Hydroelectric, Solar Thermal, Biomass, Photovoltaic, Air Source Heat Pump, Ground Source Heat Pump	Yes

\*Disclaimer: The Massachusetts Department of Energy Resources (DOER) has not investigated, and expressly disclaims any duty to investigate, any company, product, service, process, procedure, design, or the like, which may be presented on the aforementioned list. The presentation of these companies does not constitute endorsement, warranty, or guaranty, by DOER of any company, product, service, process, procedure, design, or the like. The entire risk of any information presented is assumed by the user.

# List of Independent Verifiers\* Updated January 2018

				Project Types that the Verifier will	Is a Qualified Independent Verifier for at
Company Name	Contact Person	Phone Number	Email	Represent	Least one RPS/APS eligible Generation Unit?
Also Energy	Liza Sullivan	720-771-7232	lls@alsoenergy.com	Photovoltaic	Yes
Axsess Group	Dougas Langdon	603-664-9527	langdond@axsessgroup.com	Landfill Gas	Yes
Center for EcoTechnology (CET)	N/A	413-445-4556	cet@cetonline.org	Anaerobic Digester Gas/CHP	Yes
Chase Systems, LLC	Richard Chase	508-263-0031	rchase@chasesystemsllc.com	Anaerobic Digester, Photovoltaic, Wind	Yes
Clean Energy Associates				Anaerobic Digester, Biomass, Natural Gas/CHP	Yes
CommonWealth Resource Management Corporation	Thomas Yeransian	508-339-3074	tyeransian@crmcx.com	Wind	Yes
Connecticut Municipal Electric Energy Cooperative (CMEEC)	Justin Connell	860-889-4088 x248	jconnell@cmeec.org	Hydroelectric	Yes
Crown REC Services LLC				Hydroelectric, Photovoltaic	Yes
Daymark Energy Advisors				Wind	Yes
DECK Monitoring	N/A	503-224-5546	info@deckmonitoring.com	Hydrokinetic, Photovoltaic, Wind	Yes
Energy Audits Unlimited	Paul Button	603-836-4402	PButton@EAUNH.com	Photovoltaic	Yes
Energy New England LLC				Photovoltaic	Yes
EneryROI LLC				Photovoltaic	Yes
Heliotronics	Clayton Handelman	508-435-3032	chandleman@heliotronics.com	Photovoltaic	Yes
Kuck Energy and Engineering	Corey Kuck			Natural Gas/CHP	Yes
La Capra Associates	Alvaro E. Pereira	617-778-5515	apereira@lacapra.com	Photovoltaic, Wind	Yes
Locus Energy, Inc.	N/A	877-56-8736	reporting@locusenergy.com	Photovoltaic, Anaerobic Digester	Yes
Massachusetts Clean Energy Center	N/A	617-315-9355	pts@masscec.com	Photovoltaic, Wind	Yes
Massachusetts Municipal Wholesale Electric Company (MMWEC)	Kim Boas	413-308-1369	kboas@mmwec.org	Hydroelectric	Yes
Mind Your Meter, LLC	Rebecca Bennett	508-918-8330	mindyourmeter@verizon.net	Photovoltaic	Yes
Naragansett Electric Company				Photovoltaic	Yes
Natural Capital LLC	Thomas Kelly	603-546-5816	Tom@naturalcaptial-Ilc.com	Photovoltaic	Yes