

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

NHPUC 21FEB'20PM12:26

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

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, at the New Hampshire Utilities Commission using the address above.

An electronic version of the complete application should be submitted to:
executive.director@puc.nh.gov and recapplicationgroup@puc.nh.gov.

Questions: Contact the Sustainable Energy Division, recapplicationgroup@puc.nh.gov, or 603-271-2431.

Application for monitoring of:	Class I	<input checked="" type="checkbox"/>	Class I-T	<input checked="" type="checkbox"/>	Class I-B	<input type="checkbox"/>	Class II	<input checked="" type="checkbox"/>	Class III	<input checked="" type="checkbox"/>	Class IV	<input checked="" type="checkbox"/>
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1. Applicant Contact Information

Applicant Name	Douglas Langdon					
Business Name	Axsess Energy Group					
Mailing Address	PO Box 535					
Town/ City	Northborough	State	MA	Zip Code	01532	
Telephone	603-664-9527	Cell				
Email	langdond@axsessgroup.com					

2. Applicant Qualifications & Declarations

2a. Independent Monitors Certifying Electric Energy Production

This section is only required for applicants requesting certification as an electric energy monitor.

Puc Rule Reference	Please indicate which of the following apply to the applicant by checking the applicable box. An independent monitor who verifies electrical production shall be one of the following:	
2505.10 (c) (1)	An electrician licensed by the state of New Hampshire and in good standing.	<input type="checkbox"/>
2505.10 (c) (2)	A professional engineer licensed by the state of New Hampshire and in good standing.	<input type="checkbox"/>
2505.10 (c) (3)	A certified building analyst professional as certified by the Building Performance Institute, Inc. of Malta, New York.	<input type="checkbox"/>
2505.10 (c) (4)	A certified energy manager as certified by the Association of Energy Engineers.	<input type="checkbox"/>
2505.10 (c) (5)	A home energy rater as certified by Residential Energy Services Network (RESNET).	<input type="checkbox"/>
2505.10 (c) (6)	An independent monitor certified under a RPS program in another state.	<input checked="" type="checkbox"/>

Independent Monitors Certifying Electric Energy Production, *continued*

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.

Initial each Puc Rule reference below as confirmation that you have read the following as it pertains to Independent Monitors and agree to comply with the rule.

Puc Rule Reference		Initials
2505.10 (a)	An independent monitor shall verify the electricity production of a customer-sited source and report such production and REC calculation to the GIS administrator.	DAZ
2505.10 (h)	No source shall use an independent monitor who is a member of the immediate family of the owner of the source, holds a direct or indirect ownership interest in the source, is an employee of the source, or is an aggregator of RECs.	DAZ
2505.10 (i)	The duties of an independent monitor certifying electric energy production shall be: <i>(refer to 2505.10 (i) (1), (2), and (3) below)</i>	n/a
2505.10(i)(1)	Except as provided in Puc 2505.10(j) referenced below, to perform an initial inspection of the source's meters for accuracy and capability to measure the electricity produced, unless the meter is owned by a distribution utility that has already inspected it pursuant to Puc 305 .	DAZ
2505.10(i)(2)	To measure and verify quarterly the source's electricity production used to qualify for RECs pursuant to the GIS operating rules.	DAZ
2505.10(i)(3)	To report the production of electricity from the source and the REC calculation to the customer and to the GIS quarterly in accordance with the GIS operating rules.	DAZ
2505.10 (j)	The independent monitor shall not be required to perform an initial inspection of the meters installed at a customer-sited source if such meters are installed in conjunction with the electric system in such a manner as to provide verifiable, location-specific electricity production data to the independent monitor through electronic transmission or interface. If an initial inspection will not be performed, please attach a statement describing how the installation location is verified for customer-sited sources and how the production meter is determined to be accurate and in conformance with REC metering requirements pursuant to Puc 2506.	DAZ
2505.10 (l)	An independent monitor shall not receive compensation for monitoring services that is a function of the number of RECs issued to any source using the independent monitor.	DAZ
2505.10 (m)	An independent monitor shall provide the commission with notice prior to discontinuing services as an independent monitor.	DAZ

2b. Independent Monitors Certifying Useful Thermal Energy Production

This section is only required for applicants requesting certification as a useful thermal energy monitor.

Puc Rule Reference	Please indicate which of the following apply to the applicant by checking the applicable box. An independent monitor who verifies useful thermal energy production shall be one of the following:	
2505.10 (d) (1)	A professional engineer licensed by the state of New Hampshire and in good standing.	<input type="checkbox"/>
2505.10 (d) (2)	A certified building analyst professional as certified by the Building Performance Institute, Inc. of Malta, New York.	<input type="checkbox"/>
2505.10 (d) (3)	A certified energy manager as certified by the Association of Energy Engineers.	<input type="checkbox"/>
2505.10 (d) (4)	A home energy rater as certified by Residential Energy Services Network (RESNET).	<input type="checkbox"/>
2505.10 (d) (5)	An independent monitor certified under a RPS program in another state for monitoring useful thermal energy.	<input checked="" type="checkbox"/>
2505.10 (d) (6)	For verification of useful thermal energy from solar thermal sources , a North American Board of Certified Energy Practitioners (NABCEP) Certified Solar Heating Installer.	<input type="checkbox"/>
2505.10 (d) (7)	For verification of useful thermal energy from geothermal sources , an International Ground Source Heat Pump Association (IGSHPA) Accredited Geothermal Installer.	<input type="checkbox"/>

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.

Initial each Puc Rule reference below as confirmation that you have read the following as it pertains to Independent Monitors and agree to comply with the rule.

Puc Rule Reference		Initials
2505.10 (a)	An independent monitor shall verify the production of useful thermal energy from an eligible source and report such production and REC calculation to the GIS administrator. A source producing useful thermal energy shall retain the services of an independent monitor directly.	DAC
2505.10 (h)	No source shall use an independent monitor who is a member of the immediate family of the owner of the source, holds a direct or indirect ownership interest in the source, is an employee of the source, or is an aggregator of RECs.	DAC
2505.10 (i)	The duties of an independent monitor certifying useful thermal energy production shall be: (refer to 2505.10 (i) (1), (2), and (3) below)	n/a
2505.10(i)(1)	To perform an initial inspection of the source's meters for accuracy and capability to measure the useful thermal energy produced.	DAC
2505.10(i)(2)	To measure and verify quarterly the source's useful thermal energy production used to qualify for RECs pursuant to the GIS operating rules.	DAC
2505.10(i)(3)	To report the production of useful thermal energy from the source and the REC calculation to the customer and to the GIS quarterly in accordance with the GIS operating rules.	DAC

2505.10 (l)	An independent monitor shall not receive compensation for monitoring services that is a function of the number of RECs issued to any source using the independent monitor.	DAC
2505.10 (m)	An independent monitor shall provide the commission with notice prior to discontinuing services as an independent monitor.	DAC

2c. Independent Monitors Certifying Biodiesel Production

This section is only required for applicants requesting certification as a biodiesel production monitor.

Puc Rule Reference	Please indicate which of the following apply to the applicant by checking the applicable box. An independent monitor who verifies biodiesel production shall be one of the following:	
2505.10 (e) (1)	A certified public accountant licensed by the state of New Hampshire and in good standing.	<input type="checkbox"/>
2505.10 (e) (2)	A professional engineer licensed by the state of New Hampshire and in good standing.	<input type="checkbox"/>
2505.10 (e) (3)	A certified energy manager as certified by the Association of Energy Engineers.	<input type="checkbox"/>
2505.10 (e) (4)	An independent monitor certified under the federal Renewable Fuel Standard (RFS) Quality Assurance Program (QAP) for monitoring biodiesel production.	<input type="checkbox"/>

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.

Initial each Puc Rule reference below as confirmation that you have read the following as it pertains to Independent Monitors and agree to comply with the rule.

Puc Rule Reference		Initials
2505.10 (a)	An independent monitor shall verify the production of biodiesel from a certified facility and report such production and REC calculation to the GIS administrator. A facility producing biodiesel shall retain the services of an independent monitor directly.	
2505.10 (h)	No facility shall use an independent monitor who is a member of the immediate family of the owner of the facility, holds a direct or indirect ownership interest in the facility, is an employee of the facility, or is an aggregator of RECs.	
2505.10 (k)	The duties of an independent monitor certifying the production of biodiesel shall be: <i>(refer to 2505.10 (k) (1), (2), and (3) below)</i>	n/a
2505.10(k)(1)	To verify the biodiesel production, sales, and certification information submitted to the independent monitor under Puc 2506.08.	
2505.10(k)(2)	To calculate REC production using the methodology described in Puc 2506.09 and report the biodiesel producer's production of RECs to GIS on a quarterly basis.	
2505.10(k)(3)	To audit the biodiesel producer's or biodiesel distributor's records when directed by the commission to verify submitted biodiesel production or sales information.	
2505.10 (l)	An independent monitor shall not receive compensation for monitoring services that is a function of the number of RECs issued to any facility using the independent monitor.	

2505.10 (m)	An independent monitor shall provide the commission with notice prior to discontinuing services as an independent monitor.	
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3. Compensation Method

Puc 2505.10 (I) An independent monitor shall not receive compensation for monitoring services that is a function of the number of certificates issued to any source or facility using the independent monitor.		
Please describe rate(s) for independent monitoring services below:	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	\$
	Annual	\$

AFFIDAVIT


The undersigned applicant declares under penalty of perjury that the contents of this application are true, accurate, and complete.

Applicant's Signature  Date 2/20/2020

Applicant's Typed Name Doug Langdon

Subscribed and sworn before me this 20th day of Feb. (month) in the 2020 year

County of Stratford State of New Hampshire


Notary Public/Justice of the Peace

My Commission Expires: _____

<p>Amy R Inglis Notary Public, State of New Hampshire My Commission Expires Mar. 22, 2022</p>
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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: <https://www.mass.gov/guides/aps-renewable-thermal-statement-of-qualification-application#-independent-verifiers->


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

List of Independent Verifiers*

Updated January 2018

Company Name	Contact Person	Phone Number	Email	Project Types that the Verifier will Represent	Is a Qualified Independent Verifier for at Least one RPS/APS eligible Generation Unit?
Also Energy	Liza Sullivan	720-771-7232	lls@alsoenergy.com	Photovoltaic	Yes
Axsess Group	Douglas 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: https://nygats.ny.gov/ng/Report/getdto_view_Report_PublicAccounts

<div> <div>  <div> <div>NEW YORK</div> <div>STATE OF OPPORTUNITY</div> </div> </div> <div> <div>New York Generation</div> <div>Attribute Tracking System</div> </div> </div> <div> Home Reports ▾ Registry Help </div>										
<div> <div>Welcome Axsess/QIP Account: Axsess Energy Group Change Password Logout</div> <div> <div>Active Accounts</div> <div> CSV Excel PDF </div> </div> </div>										
<div> <div>Account Type *</div> <div> <div>Qualified Independent Party (QIP) Account ▾</div> <div>Show Report</div> </div> </div>										
Account Holder ID	Account Holder Company	Account Holder Type	Manager Name	Job Title	Address 1	Address 2	City	State/Province	Zip/Postal	Mar
1915	AlsoEnergy	Other			5425 Airport Blvd	Ste 100	Boulder	CO	90301	866
3092	Ampion	Other			31 St James Ave	355	Boston	MA	02116	617
1880	Axsess Energy Group	Other	Douglas Langdon		PO Box 535		Northborough	MA	01532	803
2016	Central Hudson Gas & Electric Corp	Control Area Operator/Utility	Jeff May	Energy Scheduler	284 South Ave		Poughkeepsie	NY	12601	845
1985	CHA Consulting, Inc.	Other	Mitchell DeWein	Energy Analyst	3 Winners Circle		Albany	NY	12205	516
3156	Con Edison QIP	Control Area Operator/Utility			4 Irving Place	floor 26th	New York	NY	10003	212
3304	Crown REC Services	Other	John Spencer	Member	P.O. Box 104		Manchester Center	VT	05255	802
1891	Frontier Energy, Inc.	Other	Carina Paton	Managing Analyst	2695 Bingley Road		Cazenovia	NY	13035	315
1898	Great Lakes Power Limited - MSP	Other	JoAnn Turner	Group Leader GLPL MSP	243 Industrial Park Crescent		Sault Ste. Marie	ON	P6B5P3	205
3276	Hydro-Quebec TransEnergie	Control Area Operator/Utility	Liette Tessier	Coordinator transmission planning	MTL-Cplx Desjardins	PO Box 10000, succ. pl. Desjardins	Montreal	QC	H3B 1H7	514