

MONADNOCK PAPER MILLS, INC.

c/o HYDRO MANAGEMENT GROUP LLC
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May 29, 2014

NHPUC 2 JUN 21 PM 12:42

Debra A. Howland
Executive Director
New Hampshire Public Utilities Commission
21 South Fruit Street, Suite 10
Concord, NH 03301-2429
Executive.director@puc.nh.gov

**Re: DE 13-318, Monadnock Paper Mills Application for Certification of the
Monadnock Dam Power Station as a Class I REC Eligible Facility**

Dear Executive Director Howland,

Hydro Management Group, LLC as aggregator and agent for Monadnock Paper Mills Inc. is pleased to submit the following responses to the Commission's requests for additional information received via letter dated May 2, 2014 regarding Monadnock Paper Mills Inc.'s application for qualification of its Monadnock Dam Power Station as a NH Class I REC eligible facility.

(1) Pursuant to RSA 362-F:2 X (b), information regarding the historical generation baseline for the Monadnock Station must be provided. The statute defines "historical generation baseline" as follows:

The average annual production of a hydroelectric facility from the later of January 1, 1986 or the date of first commercial operation through December 31, 2005. If the hydroelectric facility experienced an upgrade or expansion during the historical generation baseline period, actual generation for that entire period shall be adjusted to estimate the average annual production that would have occurred had the upgrade or expansion been in effect during the entire historical generation baseline period.

MPM is required to provide the average annual production for the facility from 1986 through 2005, in accordance with this statutory requirement.

Attached as Appendix 1 is system generation from 1986 to present, but Monadnock Dam Power Station data is only available back to 2005. If you take the % power that was generated by Monadnock Station from 2005-2012 (excluding 2010 when MPM had an extended outage at the mill), it can be shown that Monadnock Station generated about 11.9% of the system power.

(2) *Please describe how the independent monitor, William P. Short, III, would report the facility's incremental output to the NEPOOL-GIS system. Would Mr. Short report to the GIS both the behind-the-meter production and the excess power output delivered into the PSNH distribution system?*

Mr. Short would report to the GIS both the behind-the-meter production and the excess power output delivered into the PSNH distribution system. The GIS would then be responsible for determining the new RPS RECs based on the % of the gross production qualified as new by the NH Public Utilities Commission.

(3) *Is there anyone on the site other than an employee of MPM who manages and/or operates Monadnock Station? If so, please identify the manager(s) and/or operator(s) and provide contact information for them.*

No, Monadnock Station is operated by an employee of MPM.

(4) *It is imperative that MPM provide the Commission with an affidavit of an authorized MPM representative that covers all factual information included in the original application as well as all supplemental information provided, including the response to this letter.*

See Appendix 4

An original and two copies of this of this letter have been mailed to your attention. An electronic copy has also been sent via email to your attention at executive.director@puc.nh.gov, with a copy to Ms. Barbara Bernstein at Barbara.bernstein@puc.nh.gov.

Thank you for your consideration of this matter and please feel free to my colleague Stephen Hickey at 617-367-0032 or sjh@essexhydro.com with any further inquiries or requests for clarification.

Sincerely,

Monadnock Paper Mills Inc.
by Hydro Management Group, LLC
as authorized agent



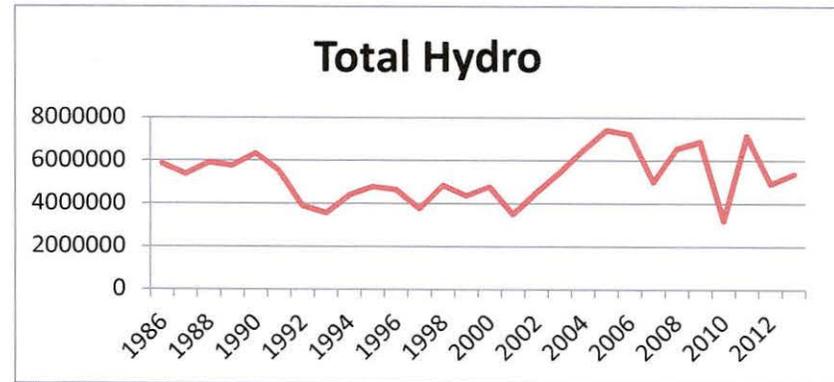
Andrew J. Locke
REC Aggregator

Appendix 1

Average Annual Production 2005 – 2012 with calculated % for Monadnock Station

Monadnock Station Power Generation

Year	Total Hydro	Monadnock Station	% Monadnock Station	Estimated Monadnock Station
1986	5851800			696364
1987	5369200			638935
1988	5917000			704123
1989	5770000			686630
1990	6346400			755222
1991	5529700			658034
1992	3904052			464582
1993	3565900			424342
1994	4399400			523529
1995	4787900			569760
1996	4653800			553802
1997	3766300			448190
1998	4859092			578232
1999	4366800			519649
2000	4781700			569022
2001	3494300			415822
2002	4520012			537881
2003	5466300			650490
2004	6490500			772370
2005	7425700	662700	8.9%	
2006	7224900	932000	12.9%	
2007	5008100	724600	14.5%	
2008	6566300	691300	10.5%	
2009	6892900	918000	13.3%	
2010	3202300	532400	16.6%	Mill Wheel down for 3-4 months
2011	7168900	821200	11.5%	
2012	4922100	574400	11.7%	
2013	5391500	984100	18.3%	



Base average
650490

11.9%

Appendix 4

Mark Lombardi, Monadnock Paper Mills, Inc. Affidavit



Monadnock Paper Mills, Inc.
117 Antrim Road
Bennington, New Hampshire
03442-4205

Phone 603 588 3311
www.mpm.com

I, Mark Lombardi, being duly sworn on my oath depose and state that I am the Vice President, Manufacturing for Monadnock Paper Mills, Inc; that I have read the original application as well as all supplemental information provided with regard to that application and am familiar with the contents thereof and have examined the attachments thereto; that the facts contained therein are true and correct to the best of my information, knowledge and belief.

M. Lombardi

Mark Lombardi
Facilities Production Manager
Monadnock Paper Mills Inc.

Sworn to me this:

29 day of *May*, 2014.

Julia C. Hughes
Notary Public

