



The State of New Hampshire
DEPARTMENT OF ENVIRONMENTAL SERVICES



Thomas S. Burack, Commissioner

August 6, 2012

Debra A. Howland, Executive Director and Secretary
New Hampshire Public Utilities Commission
21 South Fruit Street, Suite 10
Concord, NH 03301-2429

**Re: Quarterly Emissions Verification Summary for Certified Renewable Energy Sources
(Dockets DE 08-024, DE 08-044, DE 08-051, DE 09-008, DE 09-104, and DE 10-091)**

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Dear Ms. Howland:

Based on the attached summary, the New Hampshire Department of Environmental Services (DES) recommends certification of the following wood-fired power plants as renewable energy sources, because the facilities meet average emission rates of 0.02 lb/MMBtu and 0.075 lb/MMBtu, for particulate (TSP) and nitrogen oxides (NO_x), respectively:

Pinetree Power, Inc.

1241 Whitefield Rd
Bethlehem, NH 03574
GIS Unit ID #: MSS337

Pinetree Power-Tamworth, Inc.

469 Plains Rd
Tamworth, NH 03886
GIS Unit ID #: MSS592

Public Service Company of New Hampshire (PSNH) Schiller Station # 5

400 Gosling Rd
Portsmouth, NH 03801
GIS Unit ID #: MSS557

Indeck

151 Smith River Road
Alexandria, NH 03222
GIS Unit ID #: MSS14211

Please note that the following plant did not meet the test requirements for TSP as required by statute (RSA 362-F) and continues to be ineligible:

Springfield Power, LLC

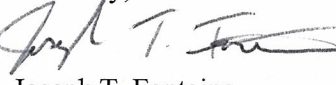
54 Fisher Corner Road
Springfield, NH 03284
GIS Unit ID #: MSS436

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Please note that the following plant applied for conditional approval to generate RECs, but has not yet begun operation:

Berlin Station, LLC
One Community Street
Berlin, NH 03570
GIS Unit ID #:

If you have any questions regarding DES's recommendations, please contact me at joseph.fontaine@des.nh.gov or (603) 271-6794.

Sincerely,

Joseph T. Fontaine
Trading Programs Manager
Air Resources Division

cc: Barbara Bernstein, NH PUC
James Webb, NYSE Blue Registry Administrator
224 Airport Parkway, Suite 600
San Jose, CA 95110