

September 1st, 2015
7 Liberty Square, Suite 3
Boston MA 02109
Altenex LLC



Letter of Interest for Energy Procurement from Antrim Wind Project

Walden Green Energy LLC ("Walden") and Eolian Renewable Energy, LLC ("Eolian") through their affiliate Antrim Wind Energy, LLC ("AWE") have advised Altenex that they intend to develop and construct the Antrim Wind Project (the "Antrim Project" or the "Project"), a wind power project with a 28.8 MW nameplate capacity to be located in Hillsborough County, New Hampshire.

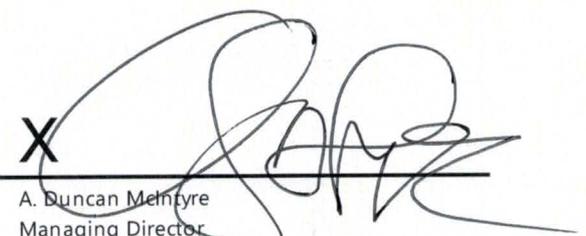
Altenex has been in discussions with Walden and Eolian concerning the Antrim Project as well as other development assets in their portfolio for approximately 1 year. After extensive due diligence, Altenex views the Antrim Project as a competitive renewable generation asset in an attractive market that is highly suitable for our subscriber base. We are presently in detailed discussions with AWE and its management team about potential contractual arrangements. Altenex maintains a detailed understanding of the New England energy market structure, pricing and renewable energy opportunities. Based on our preliminary, confidential discussions with AWE on pricing, we are highly optimistic that commercial off-take arrangements for the Antrim Project will be made. Subject to final permit approvals Altenex believes that AWE represents a strong opportunity for our clients to secure competitively priced long-term contracts (20 years) for power and this letter affirms our interest in advancing those discussions should the project proceed through permitting without substantial changes.

Altenex is a leading energy management firm that Fortune 500 companies used to source clean energy for their power portfolios. Altenex clients, or subscribers, include such companies as Dow, General Motors and Microsoft. Altenex subscribers create detailed profiles that outline their existing power requirements, future energy mix objectives and selection criteria. These profiles are matched against Altenex's proprietary supply side database that contains information on an actively managed inventory of renewable energy projects and developers. Matches that meet a buyer's selection criteria are ranked and scored based on Altenex's advanced risk analytics engine. This approach allows companies to quickly identify when and where renewable energy can be used to control costs, improve environmental performance and manage the potential risks associated with traditional energy sources. Altenex has successfully completed over 500 MW of renewable contracts in the United States, the vast majority of which is comprised of wind energy assets.

This letter is for discussion purposes only, and is not an offer or any commitment on our part, nor is it intended to be legally binding or to give rise to any legal or fiduciary relationship between Altenex or its affiliates and any other person or organization. Such a commitment, if any, will be delivered upon receipt of all requisite internal approvals and completion of due diligence. It is our intent that this letter demonstrates the high regard that Altenex has for Antrim Wind Energy's management and our confidence in AWE's ability to obtain financing for the Project.

Sincerely,

Duncan McIntyre


X
A. Duncan McIntyre
Managing Director