



An EDISON INTERNATIONAL® Company

Randolph P. Mann  
Vice President,  
Wind Development

July 9, 2007

Ms. Marcia Spencer-Famous  
Maine Land Use Regulation Commission  
22 State House Station  
Augusta, ME 04333-0022

Ms. Lisa-Kay Keen  
Maine Department of Environmental Protection  
17 State House Station  
Augusta, ME 04333-0017

Subject: Maine Mountain Power, LLC

Dear Ms. Spencer-Famous and Ms. Keen:

We wish to clarify and explain the source of funds available to Maine Mountain Power, LLC, the permit applicant for the Black Nubble Wind Farm, as well as the financial capacity and technical experience of the parties providing such funds for this and other wind projects.

Edison Mission Energy ("EME or Edison Mission") is wholly owned indirectly by Edison International ("EIX"). EIX is listed on the NYSE and earned over \$1.1 billion of net income in 2006 and had assets in excess of \$36 billion as of December 31, 2006. Edison Mission's latest financial statements are attached and show EME earned over \$0.4 billion of net income in 2006 and had assets of \$7.2 billion as of December 31, 2006.

Edison Mission is one of the leading developers, owners and operators of non-utility power generation projects in the United States, and as of December 31, 2006, Edison Mission's operations included lease or ownership interests in 32 operating power plants, of which EME's capacity pro rata share was approximately 9,500 MW.

In addition, according to the American Wind Energy Association, Edison Mission through its affiliates is one of the largest owners of wind projects in the US. Since 1998, Edison Mission and its affiliates have funded, financed or committed to fund over \$1 billion to acquire, develop, construct and operate 15 wind projects totaling over 700 MW (gross) around the country. Several additional projects are currently pending launch of construction. Edison Mission has established a goal to be a leader in the wind energy sector in the US. The Black Nubble wind project is a key step in achieving this goal.

18101 Von Karman Avenue  
Suite 1700  
Irvine, CA 92612 1046  
Tel: 949 798 7404  
Cell: 714 335 1610  
Fax: 949 225 0805  
rmann@edisonmission.com

Edison Mission's wind energy projects currently are in operation or under construction in Iowa, Minnesota, New Mexico, Oklahoma, Texas and Wyoming. Many of these sites are in cold weather environments including in Minnesota and Iowa. Edison Mission has a demonstrated ability to complete wind projects on time and on-budget, and to operate wind projects successfully and reliably.

The corporate structures in all these other Edison Mission wind projects, as with the pending project in Maine, involve a project owner that is a limited liability company majority-owned by an EME subsidiary and usually with a local owner or developer with a minority interest. The project owner's only purpose is to build, own, and operate the wind project assets and sell power generated from those assets. This ownership structure is typical for the non-utility power generation business.

More specifically in this case, consistent with our prior experience, EME wholly owns Edison Mission Wind ("EMWind"). EMWind wholly owns Mission Wind Maine ("MWMaine"). MWMaine and Endless Energy are the members of Maine Mountain Power ("MMPower"), which is the applicant and would be the project owner.

MWMaine will have a majority interest in, and has a contractual obligation to make capital contributions to, MMPower based on construction and operating budgets approved by MMPower's management. As the majority owner, MWMaine will also manage construction and operation of the project. Endless Energy will have a minority interest in, and has provided certain development services to, MMPower.

EME and EMWind hereby state their intent to make the necessary funds available to MWMaine to fund capital contributions to MMPower to build the project, and if necessary to decommission the project, in full compliance with its permits, upon satisfaction of customary business prerequisites including obtaining acceptable permits and entering into acceptable construction agreements, and subject to approval of their respective Boards of Directors in their discretion following issuance and review of permits and approvals.

In addition, upon satisfaction of such prerequisites, Edison Mission intends to assign the contract it has already executed directly with Vestas for the purchase, delivery, installation and commissioning of 18 Vestas V90 model wind turbine generators to MMPower, and as a condition of such assignment EME will guarantee MMPower's payment to Vestas. In the alternative, to the extent these particular turbines have already been deployed elsewhere, Edison Mission has confirmed that additional Vestas V90 wind turbines continue to be available to us, and could be purchased by Edison Mission on behalf of MMPower. Vestas is the leading supplier of wind turbines in the world.

During construction and upon completion, the project will be managed by Edison Mission through MWMaine. As one of the leading independent power producers and wind energy generators in the US, Edison Mission is well-qualified to perform these functions. Further, as is typical in the wind energy sector, Vestas the wind turbine supplier will operate, maintain and warrant the turbines for approximately the first 5-years under the supervision of EME.

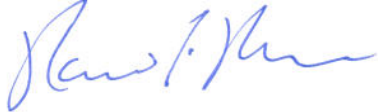


Thereafter, MMPower expects to contract for turbine maintenance with another EME affiliate with personnel with substantial years of experience in operating wind and other power generation projects.

MMPower currently expects to sell its entire electric power output to Constellation New Energy pursuant to a 10-year Power Purchase Agreement at a fixed rate per kwh. MMP will use revenues from the Power Purchase Agreement to pay operating expenses, land lease payments, debt payments (if any) and to the extent there are surplus revenues it may make distributions to its members, MWMaine and Endless Energy. Consistent with the Federal tax code which applies to wind energy projects nationwide, a significant portion of the financial return to MWMaine is also expected to come from federal tax benefits from depreciation and production tax credits. These economic arrangements in combination support the economic viability of the proposed Black Nubble Wind Farm.

In sum, MMPower has the financial capacity to construct and operate the Black Nubble Wind Farm. We trust that the foregoing information clarifies the source of funds for the Black Nubble project, as well as the management arrangements with respect to the project.

Sincerely,

A handwritten signature in blue ink, appearing to read "Steve P. ...", is written below the word "Sincerely,".