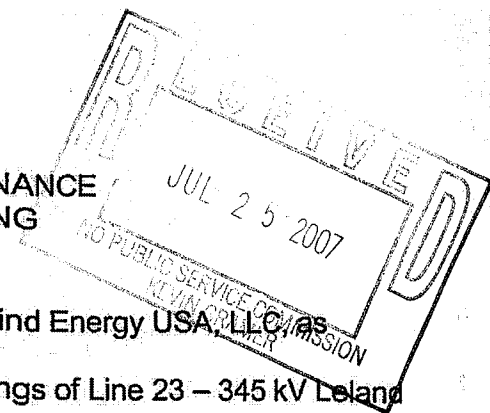


A LICENSE FOR ERECTION AND MAINTENANCE
OF HV TRANSMISSION LINE CROSSING



1. Basin Electric Power Cooperative, as Licensor, grants Acciona Wind Energy USA, LLC as Licensee, and hereby accepts a License for three roadway crossings of Line 23 – 345 kV Leland Olds to Watertown upon the terms and conditions hereinafter set forth at the specified locations and in accordance with the criteria described below:

1. T129N / R66W / Sec 21

2. T129N / R66W / Sec 20 & 21

3. T129N / R66W / Sec 27

2. This License will continue for the period during which the Licensor's facilities continue in operation at the immediate area of the site(s) here involved.
3. In the construction of the aforesaid crossing(s), the transmission line clearances at the point of crossing(s) shall conform to requirements set forth in the latest edition of the National Electrical Safety Code, or as set herein, whichever is more stringent.
4. Licensee shall be liable for any and all damage to the property of Licensor, or of any third party or parties, by reason of the exercise of the privileges conferred by this License.
5. Licensee agrees to assume liability for, and does hereby agree to indemnify, defend, and hold harmless Licensor from and against any and all liability, obligations, losses, and/or damages, arising out of Licensee's activities under this License.
6. It is understood that this License does not create an additional burden on Licensor's right-of-way easements and the License does not attempt to give Licensee any right, privilege, or interest in the land. The purpose for the issuance of this License is to evidence the fact that the Licensor

will not object to the crossing(s) of its right-of-way by the Licensee, provided certain standards of construction, as aforesaid, are maintained by the Licensee in the crossing(s).

Dated this 19th day of April, 2007.

By: Marcus V. Da Cunha
(Licensee)

Name: MARCUS V. DA CUNHA

Title: SR PROJ MANAGER

By: Megan Milbradt
(Licensor)

Name: Megan Milbradt

Title: Civil Engineer