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Admitted in: Arizona

Our File Number: 49447-00002

VIA HAND DELIVERY

January 13, 2012

Arizona Corporation Commission
Utilities Division - Docket Control
1200 W. Washington Street
Phoenix, Arizona 85007

Arizona Corporation Commission
DOCKETED

JAN 13 2012



Re: BP Wind Energy North America, Inc.
Docket No. E-00000D-11-0017

Dear Docket Control:

Enclosed for filing in the above-referenced docket are the original and thirteen (13) copies of the 2012 Ten Year Plan for BP Wind Energy North America, Inc.

Sincerely,

Alana C. Hake

ACH/jw
Enclosures

RECEIVED
2012 JAN 13 P 4: 51
AZ CORP COMMISSION
DOCKET CONTROL

TEN-YEAR PLAN
for the
MOHAVE COUNTY WIND FARM PROJECT

Submitted by BP Wind Energy North America, Inc.
January 13, 2012

Pursuant to A.R.S. § 40-360.02, BP Wind Energy North America, Inc. ("BP Wind") hereby submits its ten-year plan for the transmission line associated with the proposed Mohave County Wind Farm Project ("Project").

The Project includes a 500 MW wind energy power plant ("Power Plant") and associated 345 kV or 500 kV transmission interconnection tie line ("Gen-Tie"). The specific items of information required by A.R.S. § 40-360.02 are set forth below:

1. The size and proposed route of any transmission lines or location of any plant proposed to be constructed:

The Power Plant will be located in Mohave County, Arizona, on federal lands constituting approximately 47,065 acres situated approximately 40 miles north of the City of Kingman, approximately 9 miles south of the Colorado River, and approximately 20 miles southeast of Hoover Dam.

The final route and interconnection point for the Gen-Tie has not yet been finalized, but it will interconnect with an existing transmission line on the Project site. The Gen-Tie would run approximately 1-8 miles within the Project site from a Project substation to the Project switching station where it would interconnect to either the WAPA 345 kV Mead-Peacock-Liberty line or the WAPA 500 kV Mead-Phoenix line. The exact mileage of the line would depend on the ultimate design of the Project.

2. The purpose to be served:

The proposed Gen-Tie would deliver electricity generated by the Power Plant to the interstate grid. It would also potentially back-feed power to the Project site for construction and operation. The Project will provide wind energy to a load-serving entity or entities, thereby helping the entity or entities meet the required renewable energy standard and diversify its resource portfolio.

3. The estimated date by which the transmission line and plant will be in operation:

The Project is anticipated to begin commercial operation in 2013 or 2014, depending primarily on the availability of transmission interconnection and service, status of permitting, and possible offtake of the power.

4. The average and maximum power output measured in megawatts of each plant to be installed:

N/A

5. The expected capacity factor for each proposed plant:

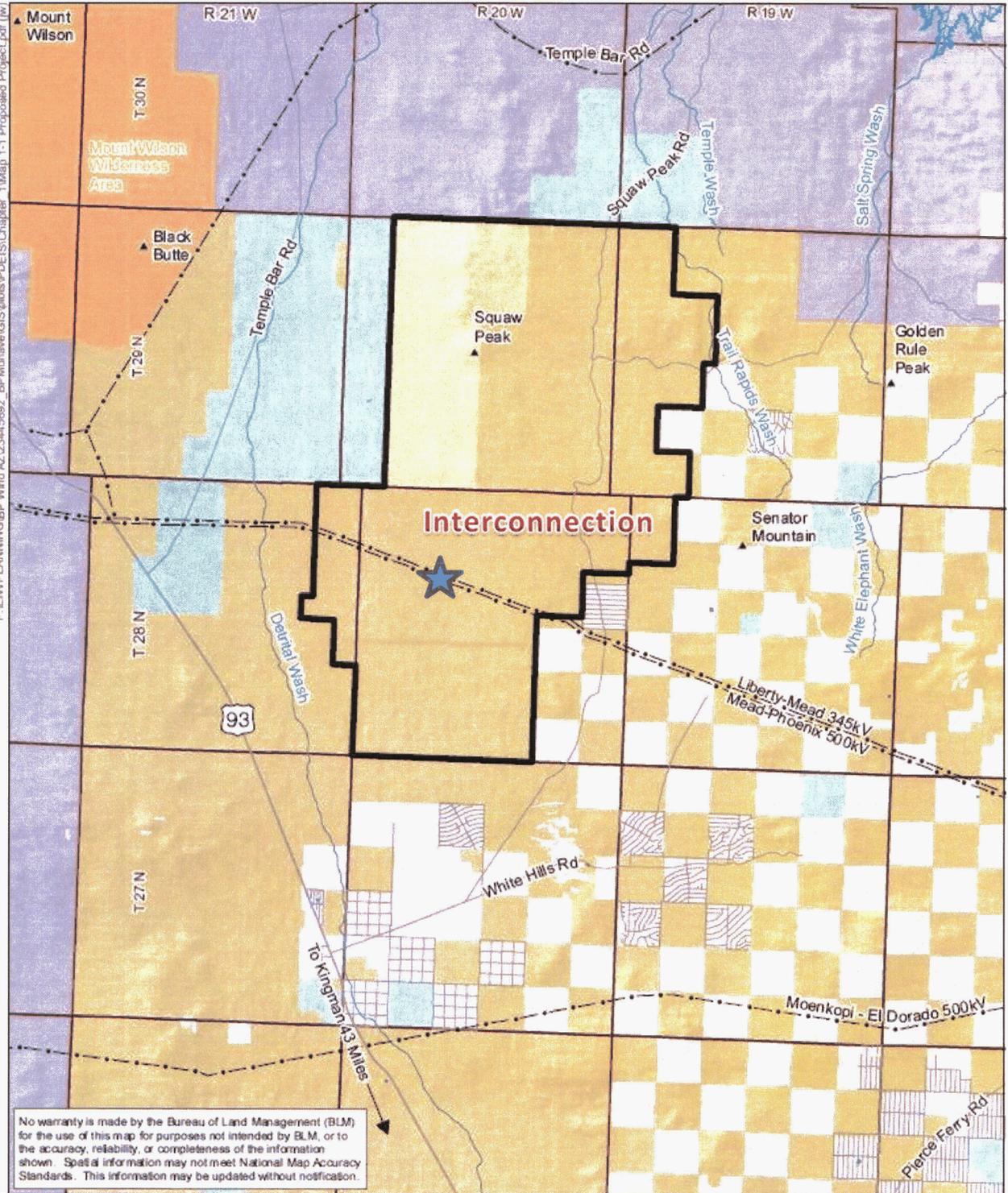
N/A

6. The type of fuel to be used for each proposed plant:

N/A

7. The plans for any new facilities shall include a power flow and stability analysis report showing the effect on the current Arizona electric transmission system. Transmission owners shall provide the technical reports, analysis or basis for projects that are included for serving customer load growth in their service territories.

As discussed under Item 1, BP Wind is currently undecided as to the final interconnection point for the Project's transmission line. BP Wind will file the appropriate feasibility or system impact study in the ten-year plan docket once it has selected the final interconnection point.



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Legend

- Mohave County Wind Farm Project Area
- Existing Transmission Line
- Township and Range Boundary
- Lake
- Road
- Wash
- Mountain Summit

Surface Management

- Bureau of Land Management
- National Park Service
- Bureau of Reclamation
- State Trust Land
- Private Land
- Bureau of Land Management Wilderness Area

Proposed Wind Farm Area

Mohave County Wind Farm Project



Source: Base Map: ALRIS 2007-2008, NHD 2008 Project Area Boundary: BPWE North America 2011
Transmission Lines: Platts, A Division of the McGraw-Hill Companies, Inc. - POWERmap (Platts analytical database 2008)