

# Exhibit 6: Visual Simulation from Bottle Lake, Lakeville

## Bowers Wind Project

1/14/11



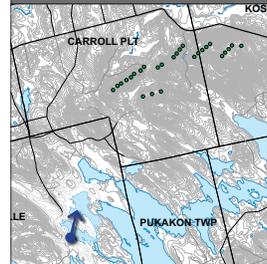
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



### Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 5/5/10; 9:30 am Location: Bottle Lake (island in southwest cove of lake), Lakeville; 45.308° N, -68.063° W Camera elevation above sea level: 304' (92.7 m) Focal length (35mm equivalent): 56mm Simulation viewing distance: 11" (27.9 cm) Distance to nearest visible turbine: 5.3 miles (8.5 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

**NOTES:**

1. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.



# Exhibit 7: Visual Simulation from Duck Lake, Lakeville

## Bowers Wind Project

1/14/11



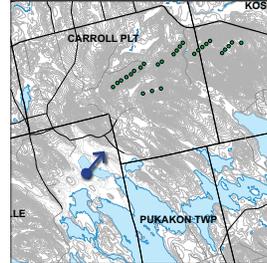
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



### Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 6/16/10; 10:20 am Location: Duck Lake (just off southwestern shore), Lakeville; 45.339° N, -68.052° W Camera elevation above sea level: 302.5' (92.2 m) Focal length (35mm equivalent): 56mm Simulation viewing distance: 11" (27.9 cm) Distance to nearest visible turbine: 3.1 miles (5.0 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

NOTES:  
1. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.  
2. This simulation depicts visible impacts from associated facilities (e.g. access roads, collector line corridor, etc.) and clearing required to accommodate those facilities.



# Exhibit 8: Visual Simulation from Junior Lake, Lakeville

## Bowers Wind Project

1/14/11



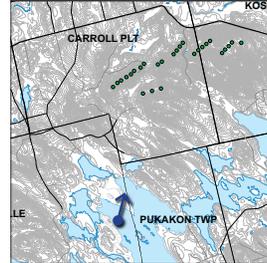
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



### Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 5/5/10; 12:22 pm Location: Junior Lake (northwest portion, approx. 550' off western shore), Lakeville; 45.316° N, -68.031° W Camera elevation above sea level: 306' (93.3 m) Focal length (35mm equivalent): 56mm Simulation viewing distance: 11" (27.9 cm) Distance to nearest visible turbine: 4.4 miles (7.1 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

NOTES:  
1. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.  
2. This simulation depicts visible impacts from associated facilities (e.g. access roads, collector line corridor, etc.) and clearing required to accommodate those facilities.



# Exhibit 9: Visual Simulation from Keg Lake, Lakeville

## Bowers Wind Project

1/14/11



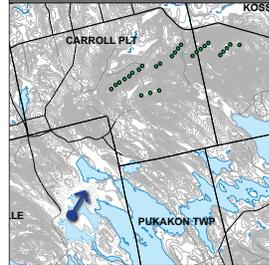
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 12/22/10; 10:30 am Location: Keg Lake (western cove), Lakeville; 45.318° N, -68.060° W Camera elevation above sea level: 304' (92.7 m) Focal length (35mm equivalent): Unknown Simulation viewing distance: Approximately 11" (27.9 cm) Distance to nearest visible turbine: 4.6 miles (7.4 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

NOTES:

1. The photographs and field data used for this simulation were taken by Stanlec, and a compact digital camera was utilized. As such, the scale and visibility of the turbines depicted is potentially less accurate and should be considered 'approximate'.
2. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.



# Exhibit 10: Visual Simulation from Pleasant Lake Boat Launch, T6 R1 NBPP

## Bowers Wind Project

1/14/11



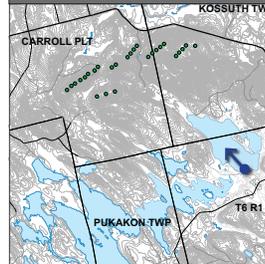
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 5/5/10; 3:20 pm Location: Pleasant Lake Boat Launch, T6 R1 NBPP; 45.340° N, -67.908° W Camera elevation above sea level: 324.5' (98.9 m) Focal length (35mm equivalent): 56mm Simulation viewing distance: 11" (27.9 cm) Distance to nearest visible turbine: 4.6 miles (7.4 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

**NOTES:**

1. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.
2. This simulation depicts visible impacts from associated facilities (e.g. access roads, collector line corridor, etc.) and clearing required to accommodate those facilities.



# Exhibit 12: Visual Simulation from Scraggly Lake, Pukakon Twp

## Bowers Wind Project

1/14/11



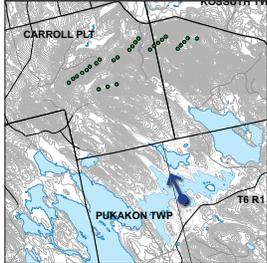
Prepared by LandWorks, Middlebury, VT



Existing Conditions Photograph



View Location Map



### Simulation Information

<b>Turbine Information</b>	Model: Siemens SWT-2.3-101 Hub height: 262'-6" (80 m) Rotor diameter: 331'-4" (101 m)
<b>Photograph Information</b>	Date and time: 6/17/10; 4:26 pm Location: Scraggly Lake (southwestern shore of Hasty Cove), T6 R1 NBPP; 45.322° N, -67.953° W Camera elevation above sea level: 304' (92.7 m) Focal length (35mm equivalent): 56mm Simulation viewing distance: 11" (27.9 cm) Distance to nearest visible turbine: 4.6 miles (7.4 km)
<b>Technical Information</b>	Software: ArcGIS 3D Analyst; Nemetschek VectorWorks 2008; SketchUp Pro 7; Adobe Photoshop CS5 Digital elevation data source: <a href="http://www.megis.maine.gov/catalog">http://www.megis.maine.gov/catalog</a>

NOTES:  
1. This visual simulation is based on GIS data available at the time from MEGIS and First Wind. Data is only as accurate as the original source and is not guaranteed by LandWorks.

