

Future Generation Wind, LLC – Project Overview

- “FGW” consists of 6 MW of wind power available for contracting
 - Four individual turbines co-located on an Ocean Spray cranberry farm in Plymouth, MA



- This small wind project will be qualified as a Massachusetts Class I renewable resource, and can be qualified across other NE states
- The project is fully permitted, and all substantive authorizations to construct have been received

Future Generation Wind, LLC - Construction Ready Status

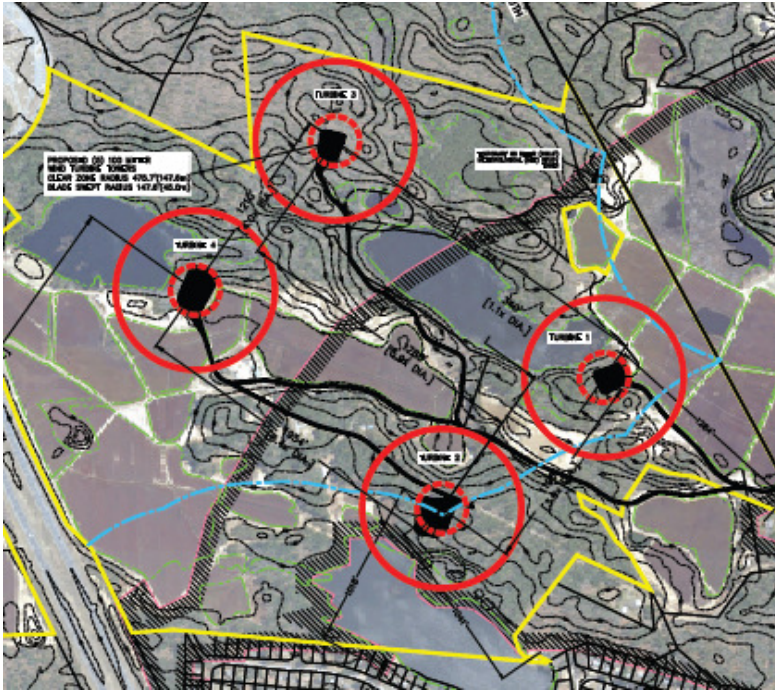
FGW is in advanced stage of development

- 6 MW total on Mann Farms, Inc.
- Situated in the coastal region south of Boston
- World class development team and strong, local project sponsor
- Commercial operation in December 2012 (Phase 1)
- Financing in part based on the Section 1603 ITC cash grant
- Visibility and economic sustainability on an existing cranberry bog

Project wind turbines are new models from a top tier manufacturer

- O&M contract from the manufacturer
- Wind speeds average 6.8 m/s at 100m, predominately out of SW
- Good afternoon peak load coincidence
- Wind production estimates based on strong capacity factors

Future Generation Wind, LLC - Status



Permitting is complete

- All state & federal approvals in hand
- Special Permit from Town of Plymouth in hand

Interconnection process is underway

- Interconnection into the NSTAR 115 kV line substation
- NE-ISO System Impact Study complete, no impacts.
- Local distribution System Impact Study is done with NSTAR

Future Generation Wind, LLC – Development

- **The project is sited on Orcranics / Mann Farm**
 - Project Sponsor is a 150 acre cranberry farm
 - The project has the potential to be strong public relations target for a commercial off taker
- **Project Team:**
 - Clear Planet Energy – Development lead, over 900 MW spinning and several GW of development lead or managed
 - Atlantic Design Engineers, Inc. – Engineering design, layouts
 - V-Bar, LLC – Wind analysis
- **Timeline:**
 - Financial close within 2 months of signed long-term renewable energy purchase/sale
 - Turbine delivery & erection 4Q 2012
 - COD Dec. 2012



Future Generation Wind, LLC – Contracting

Net metering power sales structure saves customers money

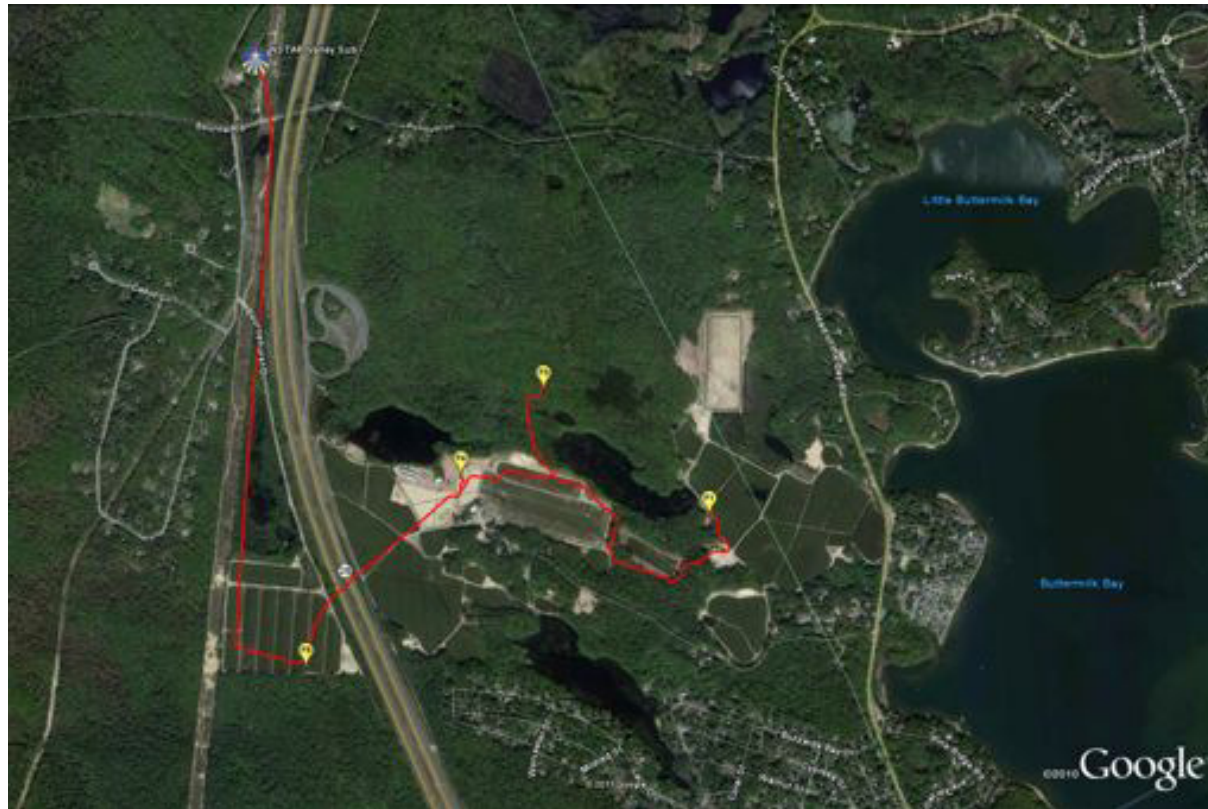
- Power and REC output is being marketed to credit worthy corporate, municipal, other large public off-takers
- Buyers have an option:
 - (a) Discount on power that floats with the net metering tariffs; or,
 - (b) Low fixed price for the electricity (with escalation for inflation). RECs may be bundled or sold separately
- *Net metered off-takers may save 20%+ on their electricity every month while promoting homegrown and local green energy on a 3rd generation cranberry farm*

Environmental & Community Effects:

- Zero emissions - mitigation of the annual release of an estimated 23.7 million pounds of carbon dioxide emissions
- Creation of 15 jobs during construction and 4 long-term jobs
- Local and state tax revenue

Future Generation Wind, LLC – A Great Visible Story

- Green-e® Energy Planned Certification
- Estimated Annual Electricity Production = over 18 million kWh, or enough electricity for 1,750 homes



Sterling Planet

We look forward to further discussions around strategic purchase from these renewable project

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