



Sprott Power's Ravenswood, Ontario Project

Wind Farm Ganaraska Public Open House

January 24, 2013

Sprott
Power Corp.

TSX: SPZ

Moderator and Panelists

Moderator

Sheila Willis, Senior Counsellor, *Hill + Knowlton Strategies*

Panelists

- Jeff Jenner, President & CEO, Sprott Power Corp
- Hugh Campbell, VP Technology & Procurement, Sprott Power Corp.
- David Eva, Project Management Director, Sprott Power Corp
- Rob Maitland, Senior Project Manager, Sprott Power Corp.
- Andrea McDowell, Environmental Assessment Manager, M.K. Ince
- Scott Penton, Principal, Novus Environmental Inc.
- Dr. Christopher Ollson, Senior Scientist, Intrinsik Environmental Sciences Inc

Proponent – Sprott Power and Wind Works

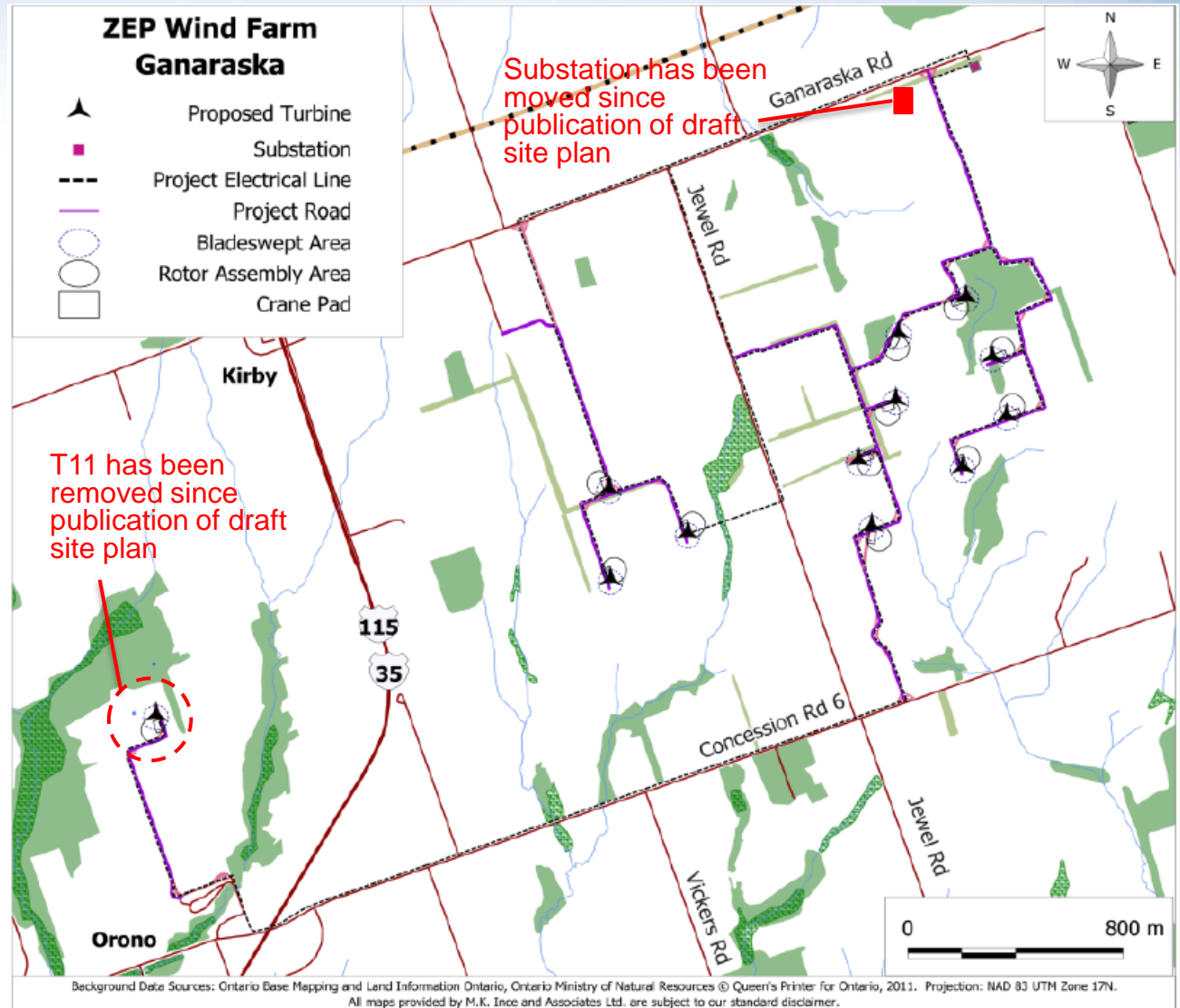
- We are here today to discuss the Ganaraska Wind Farm (20 MW)
- The project was initially developed by Zero Emission People (a subsidiary of Wind Works Power Corp)
- In October 2012, Wind Works and Sprott Power Corp. announced their intention to co-develop the project
- Sprott Power develops, finances, constructs and operates renewable energy projects throughout Canada
- We are a Canadian company (TSX: SPZ) with over 140 MW operational wind projects under management
- Proven and experienced management team

Project Area



Project – Ganaraska Wind Farm

- 20 MW
- 10 x 2 MW REpower MM92 Wind Turbines
- Located on privately-owned agricultural lands
- East of Hwy 35/115, West of Henry Rd., North of Concession Rd 6., South of Ganaraska Rd.,



Follow-up from December 20th Open House

- Thanks to everyone who came to the open house
- There were a few follow-up items from the session:
 1. Provide visual simulations for the project. These were posted yesterday on the project website and are on display here tonight.
 2. Provide answers to the unanswered questions. Questions have will be posted to the project website tomorrow.
 - Directions to comparable projects
 - Information about horseback riding in proximity to wind farms and we're happy to follow-up directly.
 3. Provide improved map outlining Shadow Flicker with identification of residences (receptors). Improved map has been uploaded to the project website. The shadow flicker report will be updated for the removal of the old turbine #11.

Approvals and Schedule

April 2010 - Fit Contract Received

Jun 2010 - Commencement of Renewable Energy Approval Process

July 2010 - First Public Meeting

Nov 2012 - REA released and Notice of 2nd Public Meeting

Dec 20 2012 - Interim Public Meeting

Jan 24 - Final Public Meeting

Feb 2013 - Submit Renewable Energy Approval application

Apr 2013 - MOE Registry open for public comment

Oct 2013 - Expected Ministry of the Environment approval

Nov 2013 – Begin Site Preparation and Preliminary Construction

Jun 2014 – Construction

Dec 2014 - Commercial Operation Date

Community Initiatives

Sprott would like to announce two key initiatives:

1. Formation of Community Liaison Committee

- Will be formed prior to construction as a means to facilitate improved communication between Sprott and the local residents.
- Comprised of individuals within the community who want to be actively informed both during construction and operations.

2. Local benefits (more than \$7 million)

- Sourcing of construction materials and labour
- Sprott Power Corp will contribute \$500,000 toward local initiatives over the life of the projects.
- Property tax revenue to Municipality of Clarington
- Local economic benefits from operations

Additional Project Information

All project documents can be found at: www.windfarmganaraska.com

Paper Copies are available at the Orono, Bowmanville and Newcastle Branches of the Clarington Public Library as well as the Municipality of Clarington Clerk's Office.

Comments can be directed to:

1. Mail:

ZEP Wind Farm Ganaraska LP
c/o M.K. Ince & Associates Ltd.
11 Cross Street
Dundas, ON L9H 2R3

2. Email: ganaraska@zeroemissionpeople.com

3. Fax: 905-628-1329

Comments received by January 31st will be included in the consultation report submitted to the MOE with the REA Application



Sprott Power's Ravenswood, Ontario Project

Q&A

Sprott
Power Corp.

TSX: SPZ