

Appendix A Public Stakeholders List

Stakeholder Mailing List for First Public Meeting - August 2010

Doris Dumais, Director, Environmental Assessment and Approvals Branch Ministry of the Environment 2 St. Clair Ave., W, 12A Floor Toronto, ON M4V 1L5

Wendy Whitwell, Clerk Township of Armour 56 Ontario Street, P.O.Box 533 Burk's Falls, ON P0A 1C0

Brian Cameron, District Manager Ministry of the Environment Sudbury District Office, Suite 1201, 199 Larch St. Sudbury, ON P3E 5P9

Linda Mayer South East Parry Sound District Board 172 Ontario Street, PO Box 269 Burk's Falls, ON POA 1C0

William and Sheila Watt P.O. Box 12, 813 Chetwynd Rd. Burk's Falls, ON POA 1C0 Richard Watt R. R. # 2, 832 Chetwynd Rd. Burk's Falls, ON POA 1C0

Richard and Diane Watt P.O. Box 12, 812 Chetwynd Rd. Burk's Falls, ON POA 1C0 Donald and Catherine Still P.O. Box 641 Burk's Falls, ON POA 1C0

Doug and Shannon Watt 744B Chetwynd Rd. Burk's Falls, ON POA 1C0 Dave and Jenny Marshall P.O. Box 45 Emsdale, ON POA 1J0

William Leggett P.O. Box 981 Burk's Falls, ON P0A 1C0 I Patterson, c/o Norma Stickland R.R. # 1, 2333 Hwy. 56 Binbrook, ON LOR 1C0

Stakeholder Mailing List for First Public Meeting - August 2010

William Leggett P.O. Box 981 Burk's Falls, ON POA 1C0

William White R.R. # 2, 897 Chetwynd Rd. Burk's Falls, ON POA 1C0 Doris Dumais
Director, Environmental Assessment and Approvals
Branch - Ministry of the Environment
2 St. Clair Ave., W, 12A Floor
Toronto, ON M4V 1L5

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William White R.R. # 2, 897 Chetwynd Rd. Burk's Falls, ON POA 1C0 Cecile Lackie RR 3 144 East Road Burk's Falls, ON POA 1C0 Barbara Marlow RR 1 827 Middlethian Road Burk's Falls, ON POA 1C0

Paul Fink RR 1 181 Lindrose Lane Burk's Falls, ON POA 1C0 Terry Hewitt
Box6/7
Burk's Falls, ON P0A 1C0

Alice Allen; Bill Allen Box 85, 9 First Ave Burk's Falls, ON POA 1C0 Doug Blackmore RR 1 Burk's Falls, ON P0A 1C0

Cliff Stickland 3191 Cemetery Road, RR 1 Binbrook, ON LOR 1C0 Matt Gall 173 Highway 520 Ryerson, ON P0A 1C0

Jerri Reclair 173 Highway 520 Ryerson, ON POA 1C0 Bob MacPhail RR 1, Site 31-6 Emsdale, ON POA 1J0

Gilbert Rome RR 3 Burk's Falls, ON P0A 1C0 Gordon and Betty Isbister 127 Wanna Road Toronto, ON M4G 3N5 Wendy Whitwell RR 2 Burk's Falls, ON P0A 1C0

Mr. & Mrs. Hall RR 1 Burk's Falls, ON P0A 1C0

Cindy Bourguignon 149 Ryerson Cres Burk's Falls, ON POA 1C0

Glenn Miller RR 3, 261 Highway 520 Burk's Falls, ON POA 1C0 Mr. & Mrs. Shaw 211 Chetwynd Road Burk's Falls, ON P0A 1C0

Linda Maurer RR 2 Burk's Falls, ON POA 1C0 Sandy MacLellan 13 Main Street West, Apt 3 Huntsville, ON P1H 2C5



Appendix B Notices and Letters





H334844

August 12, 2010

Address

Dear XX:

Subject: Notice of a Proposal and Notice of Public Meeting: Northland Power: Burk's Falls East Solar Project

Northland Power is proposing to construct a solar project in the Township of Armour, just southeast of the community of Burk's Falls. The proposed project is named the Burk's Falls East Solar Project (the "Project") and will have an installed nominal capacity of 10 MW. This Project requires a Renewable Energy Approval (REA) issued in accordance with the provisions of the Ontario *Environmental Protection Act* Part V.0.1 and Ontario Regulation 359/09. Northland Power has retained Hatch to assist in fulfilling the requirements of the REA process.

Northland Power is undertaking a public consultation program in support of the Project and we would like to invite you to the upcoming Public Consultation Meeting. Please find attached a "Notice of a Proposal to Engage in a Renewable Energy Project and Notice of Public Meeting", which details the time and date of the planned meeting. This joint Notice will also be published in the *Almaguin News* on August 12, 2010 and August 19, 2010. The Public Consultation Meeting will provide the public with an opportunity to learn more about our Project proposal and about Northland Power.

In accordance with Section 16 (3) of Ontario Reg. 359/09, a draft "Project Description Report" and associated information pertaining to this Project and about Northland Power can be found online at: www.northlandpower.ca/burksfallseast. We would appreciate any comments, queries or information you may have that are relevant to the proposed Project.

Please direct any correspondence(s) to:

Sean Male, M.Sc., REA Coordinator Hatch Ltd.

4342 Queen St., Suite 500 Niagara Falls, ON, L2E 7J7

Phone: 905-374-0701, Ext 5280 Fax: 905-374-1157

Email: smale@hatch.ca

Yours truly,

Sean Male, M.Sc. REA Coordinator

SM:srg

Attachment: Notice of a Proposal/Notice of Public Meeting: Burk's Falls East

cc: Mike Lord, Northland Power Tom Hockin, Northland Power



NOTICE OF A PROPOSAL

By Northland Power to Engage in Two Renewable Energy Projects

AND NOTICE OF PUBLIC MEETING

Project Name: Burk's Falls East Solar Project Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road,

approximately 4 km southeast of Burk's Falls. Dated at the Township of Armour this the 12th of August, 2010

Project Name: Burk's Falls West Solar Project

Project Applicant: Northland Power Solar Burk's Falls West L.P.

Project Location: The Project is located on Highway 520,

approximately 3 km west of Burk's Falls.

Dated at the Township of Ryerson this the 12th of August, 2010

Northland Power is planning to engage in two renewable energy

Projects in respect of which the issuance of a renewable energy

approval is required. The proposal to engage in these Projects and the Projects themselves are subject to the provisions of the

Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation

359/09 (Regulation). This notice must be distributed in accordance

with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment.

This Public Meeting is being held to provide information on the proposed Projects

Meeting Location:

Saturday September 18, 2010 10:00 am to 1:00 pm Place: Armour, Ryerson and Burk's Falls Memorial

Arena/Community Centre 220 Centre Street, Burk's Falls, On

Project Description:

Date:

Pursuant to the Act and Regulation, the facilities, in respect of which these Projects are to be engaged in, are Class 3 Solar Facilities. If

approved, these facilities would each have a total maximum name plate capacity of 10 MW. The Project locations are shown in the maps below The Draft Project Description Reports, titled Project Description Report Northland Power Solar Burk's Falls East and Project Description

Report Northland Power Solar Burk's Falls West, describe the Projects as solar electric generating facilities that will utilize photovoltaic (PV)

panels installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage level of the AC electricity produced by the inverter is steppedup to distribution level voltages by a series of transformers. Written copies of the Draft Project Description Reports are being made available for public inspection at www.northlandpower.ca/burksfallseast

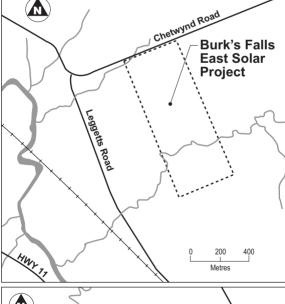
and at www.northlandpower.ca/burksfallswest, and at local municipal offices. **Project Contact and Information:**

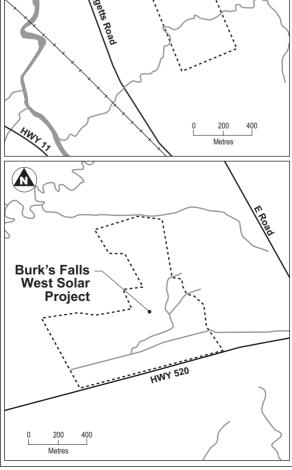
To learn more about the project proposals, public meetings or to communicate concerns, please contact: Sean Male, MSc, Environmental Coordinator

Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7 Tel: 905-374-0701 ext. 5280 Email: smale@hatch.ca

Fax: 905-374-1157





Municipality of Magnetawan

Official Plan Workshop #1

Meridian Planning consultants will be hosting a workshop on waterfront development for the public on:

Thursday, August 26

at 6:00 p.m. in the Magnetawan Community Centre

Participants will be asked to contribute to the discussion of planning issues in waterfront areas of the shoreline and development of goals and objectives for future development in

For further information please contact: Mark Urbanski, CAO/ Clerk of Magnetawan, cao@magnetawan.com or Jim Dyment, Meridian Planning Consultants (jim@meridianplan.ca).

www.magnetawan.com

NOTICE OF A PROPOSAL

By Northland Power to Engage in Two **Renewable Energy Projects**

AND NOTICE OF PUBLIC MEETING

Project Name: Burk's Falls East Solar Project Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road, approximately 4 km southeast of Burk's Falls.

Dated at the Township of Armour this the 12th of August, 2010

Project Name: Burk's Falls West Solar Project Project Applicant: Northland Power Solar Burk's Falls West L.P. Project Location: The Project is located on Highway 520, approximately 3 km west of Burk's Falls.

Dated at the Township of Ryerson this the 12th of August, 2010

Northland Power is planning to engage in two renewable energy Projects in respect of which the issuance of a renewable energy approval is required. The proposal to engage in these Projects and the Projects themselves are subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice must be distributed in accordance with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment.

This Public Meeting is being held to provide information on the proposed Projects.

Meeting Location:

Date: Saturday September 18, 2010

Time: 10:00 am to 1:00 pm

Place: Armour, Ryerson and Burk's Falls Memorial Arena/Community Centre

220 Centre Street, Burk's Falls, On

Project Description:

Pursuant to the Act and Regulation, the facilities, in respect of which these Projects are to be engaged in, are Class 3 Solar Facilities. If approved, these facilities would each have a total maximum name plate capacity of 10 MW. The Project locations are shown in the map

The Draft Project Description Reports, titled Project Description Reports Northland Power Solar Burk's Falls East and Project Description Report Northland Power Solar Burk's Falls West, describe the Projects as solar electric generating facilities that will utilize photovoltaic (PV panels installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage level of the AC electricity produced by the inverter is stepped up to distribution level voltages by a series of transformers. Written copies of the Draft Project Description Reports are being made available for public inspection at www.northlandpower.ca/burksfallseas and at www.northlandpower.ca/burksfallswest, and at local municipa

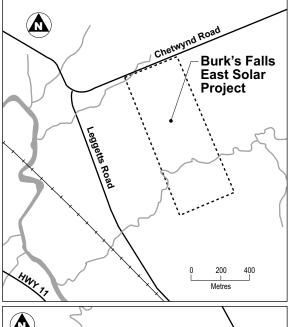
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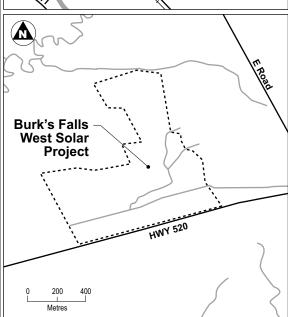
To learn more about the project proposals, public meetings or to communicate concerns, please contact:

Sean Male, MSc, Environmental Coordinator Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7

Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157 Email: smale@hatch.ca





ERRORS AND OMISSIONS

If your classified ad appears today for the first time, please check carefully to see that it is correct in every detail. Notice of an error in your ad must be given to the classified department in time for the second insertion. We will not be held responsible for more than one incorrect insertion. Thank you.



Council will consider adopting the

2010 BUDGET

at the regular council meeting on

Tuesday, August 24, 2010

Meeting will be held in the Council Chambers at 6:30 p.m.



Village of South River

Temporary Road Closure

Broadway Avenue will be CLOSED Tuesday, August 17, 2010 from 8 a.m. to 4 p.m. to replace a culvert.

Broadway Avenue will be closed 100 metres south of Ena Avenue. Access to the Village of South River will be closed from Broadway Avenue south to Sand Hill Road during this time period.

We apologize for any inconvenience.

Phone 705-386-2573 info@southriverontario.com www.southriverontario.com



IMPORTANT NOTICE TO THE RESIDENTS AND VISITORS TO THE VILLAGE OF SUNDRIDGE

Saturday, August 14, 2010

In order to accommodate the many visitors and residents attending the

Sundridge Sunflower Festival

Main Street will be closed from the east side of Paget to the west side of Yonge Street from 8:00 a.m. until 4:00 p.m.

In addition Main Street will be closed from the east side of Paget Street to the west side of James Street from 8:00 a.m. to 10:00 p.m.

The Sundridge Lions Park and Boat Launch will remain open to the public to come down to the Waterfront to enjoy the many activities offered.

Thank you for your understanding and cooperation.

Staff and Council of the Corporation of the Village of Sundridge

PUBLIC NOTICE

ACCESSIBILITY REQUIREMENTS FOR THE 2010 MUNICIPAL ELECTION

Municipal staff would like to provide quality service to all eligible voters. You are therefore asked to contact your municipal office by August 30, 2010, if you or someone you know requires assistance with placing their vote in the 2010 election.

The following voting method(s) have been selected by the following municipalities:

Township of Armour Village of Burk's Falls Township of Joly Town of Kearney Township of Machar Municipality of Magnetawan Township of McMurrich/Monteith Township of Perry Township of Ryerson Village of South River Township of Strong Village of Sundridge Municipality of Whitestone

Vote By Mail Traditional Ballot Vote By Mail Traditional Ballot Vote By Mail Traditional Ballot Traditional Ballot Traditional Ballot Vote By Mail

All eligible voters are encouraged to exercise their right to vote.



For the safety of the participants of The RBC Sundridge Triathlon

There will be temporary **Municipal Approved Road Closures**

For Sunday, August 15, 2010

7:00 a.m. to 3:00 p.m.

Lake side lane of Main Street from Mill Street to Union Street will be closed to traffic and parking. Vehicular Access to the Sundridge Lions Park and Boat Launch is closed.

7:00 a.m. to 12:30 p.m.

East bound lane of Forest Lake Road, from Union Street to Lakeshore Drive and the south bound lane of Lakeshore Drive to Cottrell's Pit.

12:30 p.m. to 3:00 p.m.

Total Road Closure on Main Street of Sundridge, (Paget Street to Union Street) and Forest Lake Road, (Union Street to Lakeshore Drive) and Lakeshore Drive to Cottrell's Pit.

Thank you for your co-operation and we apologize for any inconvenience that this may cause. Please find an alternate route for these hours.

Don't miss out - Call your classified representative today! It pays to advertise! • 1-877-444-4940

Canada-Ontario Affordable Housing Canadä

Ontario

Program Extension (2009) Applications are now available for the following affordable units currently under construction in the District of Parry Sound:

- Seguin Place Inc., R.R. #2, Parry Sound (Humphrey)
- -For seniors (65 or older) 92 James Street, Parry Sound (Distler Construction)
- For seniors or those with a disability
- West Estates, Trout Creek
 - For seniors

For more information, please call 774-9600 or 1-877-767-6060, ext 274. Applications may be picked up at Parry Sound DSSAB, 1 Beechwood Drive, Parry Sound.

PUBLIC NOTICE TOWNSHIP OF STRONG

Take Notice that the Council of the Township of Strong proposes to consider a by-law to stop up, close and sell to adjoining land owners that portion of the Original Shore Road Allowance and Road Allowance fronting their property more particularly described as follows:

Part of the Original Shore Road Allowance Part 1 and 3 of the original shore road allowance in front of Lot 16, Concession 3, Part 2 and 4, Part of Lot 16, Concession 3, PCL 140449PSSS (all of), Part 5, Part of the Road Allowance between Concessions 2 and 3 in front of Lot 16, Concession 3, Part 6, Part of the Original Shore Road Allowance in front of the original shore road allowance between Concessions 2 and 3 in the Township of Strong, District of Parry Sound, on a Plan of Survey deposited in the office of Land Titles at Parry Sound as Plan

A copy of the plans desposited in the Office of Land Titles may be inspected in the Clerk's office during regular business hours.

AND FURTHER TAKE NOTICE that before enacting the proposed by-law at its meeting to be held at the Township of Strong office at 6:30 p.m. on August 24, 2010 the Council of the Township of Strong shall then and there hear in person or by his counsel, solicitor or Agent, any person who claims that his land will be prejudicially affected by the said by-law and applies to be heard.

DATED AT THE TOWNSHIP OF STRONG THIS 21st day of July, 2010.

Linda Maurer – Clerk-Treasurer TOWNSHIP OF STRONG P.O. BOX 1120 - 1713 Hwv. 11 Sundridge, ON P0A 1Z0 705-384-5819 - Fax 705-384-5892 E-mail – strong@onlink.net



The Corporation of the **Town of Kearney PUBLIC NOTICE**

RE: Part of the Original Shore Road Allowance in front of Lot 22, Concession 9, Geographic Township of Proudfoot, now in the Town of Kearney, District of Parry Sound (Barron)

enact a by-law to stop up, close and sell the following road allowance:

Part of the Original Shore Road Allowance in front of Lot 22, Concession 9, Geographic Township of Proudfoot, now in the Town of Kearney, District of Parry Sound, and being described as Part 1, Plan 42R-19122

TAKE NOTICE that the Council of the Corporation of the Town of Kearney proposes to

AND TAKE FURTHER NOTICE THAT the proposed by-law will come before Council of the Town of Kearney at its regular meeting in the Council Chambers at 8 Main Street, Kearney, Ontario on Wednesday, the 8th day of September, 2010 at the hour of 1:00 p.m., and at that time Council will hear anyone in person, or by his/her counsel, solicitor or agent, who claims that his/her land will be prejudicially affected by the by-law, and who applies to be heard.

A copy of Plan 42R-19122 is available for inspection at the municipal office.

DATED at the Town of Kearney, this the 5th day of August, 2010. Yvonne Aubichon Clerk Administrator

Town of Kearney 8 Main Street Kearney, Ontario P0A 1M0

This Week's Crossword Answers S S Μ R Ρ Α О S Ε Ρ Κ Υ L Α W Α G Ε Α L R М Α Μ Α С Α G S М Α Μ М Ε 0 В S Η Α G С Α S Ν 0 R S 0 Μ Α Т Ε С W Ν Α S Α G Α В S 0 R С R D S Α Μ Т Α В Ν R 0 Н Μ 0 G Ε Μ Υ 0 Н W R I Τ S С Ρ Ε Ν Α Α R D В Α Α М Α Ν 0 Α Ε 0 S В В Ε Α Α С 0 В В Α G 0 S Α Ν Α R В Ε Ν S Υ Ν R Α D



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Notice is hereby given to the **Municipal Electors of the TOWNSHIP OF EAST FERRIS**

Nominations will be received for the offices of: MAYOR (1) **COUNCILLORS (4) TRUSTEES FRENCH LANGUAGE (1)**

NOMINATIONS

SEPARATE DISTRICT SCHOOL BOARD

(CONSEIL SCOLAIRE CATHOLIQUE FRANCO-NORD)

representing Nipissing Combined School Boards, McMurrich/Monteith, Perry, Kearney, Armour, Burks Falls, Magnetawan, Strong, Machar, South River, Powassan, Callander, Nipissing, East Parry Sound Board of Education, Papineau, Mattawan, Mattawa, Calvin, Bonfield, Chisholm and East Ferris may be made by completing and filing in the office of the Clerk, nominations in the prescribed form, and accompanied by the prescribed nomination filing fee of \$200.00 for Head of Council and \$100.00 for all other offices. The filing fee is payable by cash, certified cheque or money order.

A nomination must be signed by the candidate and may be filed in person or by an agent during regular business hours between January 4, 2010 and September 9, 2010 and between 9:00 a.m. and 2:00 p.m. on September 10, 2010 (Nomination Day). (To raise campaign funds or incur expenses, a nomination form must be completed and filed with the Township.)

In the event of an insufficient number of certified candidates to fill all available positions, nominations will be reopened for the vacant positions only on Wednesday, September 15, 2010 between the hours of 9:00 a.m. and 2:00 p.m. and such additional nominations, if required, may be filed in the office of the Clerk.

Electors are hereby given notice that if a greater number of candidates are certified than are required to fill the said offices, the voting places will be opened on the dates stated below for the purpose of voting.

ADVANCE VOTE

Saturday, October 2, 2010 (10:00 a.m. to 8:00 p.m.) Corbeil Park Hall, 390 Highway 94, in Corbeil, Ontario Wednesday, October 6, 2010

(10:00 a.m. to 8:00 p.m.)

Corbeil Park Hall, 390 Highway 94, in Corbeil, Ontario

VOTING DAY

Monday, October 25, 2010 (10:00 a.m. to 8:00 p.m.)

École St-Thomas d'Aquin (School), 1392 Village Road, in Astorville, Ontario

Monday, October 25, 2010 (10:00 a.m. to 8:00 p.m.) Corbeil Park Hall, 390 Highway 94, in Corbeil, Ontario

Monday, October 25, 2010 (10:00 a.m. to 8:00 p.m.) Corbeil Four Seasons Club, 1482 Corbeil Road, in Corbeil, Ontario &

> Monday, October 25, 2010 (12:00 p.m. to 4:00 p.m.) Nipissing Manor - Residents only

Dated this 16th day of August, 2010 John B. Fior CAO/Clerk



The Corporation of the **Town of Kearney PUBLIC NOTICE**

RE: Part of the Original Shore Road Allowance in front of Lot 22, Concession 9, Geographic Township of Proudfoot, now in the Town of Kearney, District of Parry Sound

enact a by-law to stop up, close and sell the following road allowance:

(Barron) TAKE NOTICE that the Council of the Corporation of the Town of Kearney proposes to

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AND TAKE FURTHER NOTICE THAT the proposed by-law will come before Council of the Town of Kearney at its regular meeting in the Council Chambers at 8 Main Street, Kearney, Ontario on Wednesday, the 8th day of September, 2010 at the hour of 1:00 p.m., and at that time Council will hear anyone in person, or by his/her counsel, solicitor or agent, who claims that his/her land will be prejudicially affected by the by-law, and who applies to be heard.

A copy of Plan 42R-19122 is available for inspection at the municipal office.

DATED at the Town of Kearney, this the 5th day of August, 2010.

Yvonne Aubichon Clerk Administrator Town of Kearney 8 Main Street Kearney, Ontario P0A 1M0

NOTICE OF A PROPOSAL By Northland Power to Engage in Two Renewable Energy Projects

AND NOTICE OF PUBLIC MEETING

Project Name: Burk's Falls East Solar Project Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road, approximately 4 km southeast of Burk's Falls.

Dated at the Township of Armour this the 12th of August, 2010

Project Name: Burk's Falls West Solar Project Project Applicant: Northland Power Solar Burk's Falls West L.P. Project Location: The Project is located on Highway 520, approximately 3 km west of Burk's Falls.

Dated at the Township of Ryerson this the 12th of August, 2010 Northland Power is planning to engage in two renewable energy

Projects in respect of which the issuance of a renewable energy approval is required. The proposal to engage in these Projects and the Projects themselves are subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice must be distributed in accordance with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment.

This Public Meeting is being held to provide information on the proposed Projects.

Meeting Location:

Date: Saturday September 18, 2010 **Time:** 10:00 am to 1:00 pm

Place: Armour, Ryerson and Burk's Falls Memorial Arena/Community Centre 220 Centre Street, Burk's Falls, On

Project Description:

Pursuant to the Act and Regulation, the facilities, in respect of which these Projects are to be engaged in, are Class 3 Solar Facilities. If approved, these facilities would each have a total maximum name plate capacity of 10 MW. The Project locations are shown in the maps below.

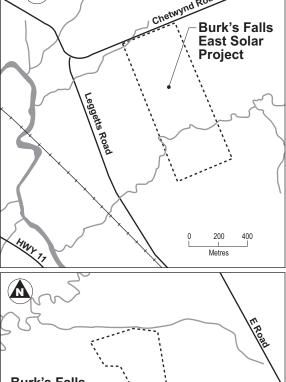
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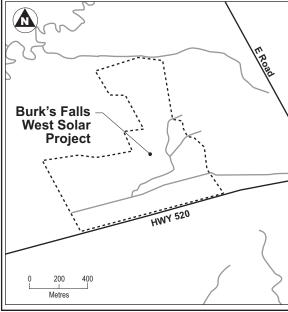
Project Contact and Information:

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Sean Male, MSc, Environmental Coordinator Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7 Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157 Email: smale@hatch.ca





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LOOKING FOR NEW BUSINESS and added revenue? Promote your company in Community Newspapers across Ontario right here in these Network Classified Ads or in business card-sized ads in hundreds of well-read newspapers. Let us show well-read newspapers. Let us show you how. Ask about our referral program. Ontario Community Newspapers Association. Contact Carol at 905-639-5718 or Toll-Free 1-800-387-7982 ext. 229. www.ocna.org

HELP WANTED

WANT MORE? Learn to operate a Mini-Office Outlet with free online training and support. Outstanding potential. www.create-futures.com. #1 IN PARDONS. Remove your crim-inal record. Express Pardons offers the FASTEST pardons, LOWEST prices, and it's GUARANTEED. BBA Accredited. FREE Consultation Toll-Free 1-866-416-6772. www.ExpressPardons.com.

\$\$\$ SECURITY GUARDS \$\$\$ Security guards wanted ASAP, No experience needed, Training provid-ed. SOCIAL ASSISTANCE ACCEPT-ED. All over GTA, (416) 642-9012, www.ironhorsegroup.com.

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DEBT CONSOLIDATION PROGRAM. Helping Canadians repay debts, reduce or eliminate interest, regardless of your credit. Steady Income? You may qualify for instant help. Considering Bankruptcy? Call 1-877-220-3328 FREE Consultation Government Approved, Member.

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2000 Yardman MTD Lawn Tractor, 20hp, 46" cut, used very little, excellent condition, must be seen Mulch kit included. \$900. Beaumark Stainless Stee BBQ, 5', 50,000 BTU main burner, 12,000 BTU sideburner, 12,000 BTU rotisserie, 6 Jet Ultraiet Jacuzzi, white in colour, 5'x32" fiberglass jacuzzi tub with motor. Excellent condition \$250. Blanet Insulation, 38' of block wall blanket insulation R12 (50' roll sells for \$108) \$50. 705-789-8306

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mower, older model RX 75, serviced, excellent condition, \$500, call

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Registered Insurance Broker

Resumes may be sent in confidence prior to August 26, 2010 Attention: Armand Despres P.O Box 220, Powassan, ON P0H 1Z0



Municipality

ELECTION ASSISTANCE REQUIRED

1 (one) position

available to start October 4, 2010 Afternoons from 1:00p.m. until 4:00pm. Monday to Friday until October 26, 2010. 3 hours per day.

7 (seven) election workers

for 2 nights of paid training and to work on October 25, 2010 for the Municipal election to be held at the

Please seal and mark all resumes, "confidential" and either drop off at the Clerk's office or mail to: Municipality of Magnetawan

> 4304 Highway #520 Magnetawan, Ontario POA 1PO

Resumes or expressions of interest will be taken until

at 4:30 p.m.

For further information please contact: Mark Urbanski CAO/Clerk at cao@magnetawan.com or 387-4875

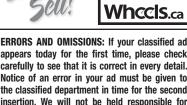
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2003, silver V6 Sport Mustang, manual, 1 owner, occasionally driven, WOOD. FOR ALL YOUR FORESTRY NEEDS. 55,800 km, new brakes. excellent condition, cer-FIREWOOD, BAGGED tified \$13,000, call WOOD, TREE REMOV-646-8259 AL, FOREST MANAGE MENT, CERTIFIED TREE

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Consider a Career in

2 to 3 years experience

Able to work weekends/ Please contact: Christina Shane



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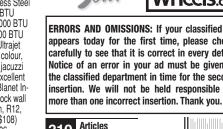
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Also required,

Magnetawan Community Centre

P.O. Box 70

Friday, September 17, 2010



www.thecoverguy.ca

CHECK THIS! 6 ton jack stands, \$15 each, 12" trailer wheels, \$15 each, 7x14.5 wheels, \$40 each, machine shop tooling \$1 and up, small gas engines, \$5

JOHN Deere riding lawn

645-3464 **STEEL** Buildings Factory

510 General Help

1-905-573-1950

FULL TIME Position For

currently looking for a:









H334844

September 28, 2010

Address

Dear XX:

Subject: Notice of a Notice of Public Meeting: Northland Power: Burk's Falls East Solar Project

Northland Power is proposing to construct a solar project in the Township of Armour, just southeast of the community of Burk's Falls. The proposed project is named the Burk's Falls East Solar Project (the "Project") and will have an installed nominal capacity of 10 MW. This Project requires a Renewable Energy Approval (REA) issued in accordance with the provisions of the Ontario *Environmental Protection Act* Part V.0.1 and Ontario Regulation 359/09. Northland Power has retained Hatch to assist in fulfilling the requirements of the REA process.

Northland Power has acquired additional lands for the Project and as a result is repeating the first public meeting in support of the Project, and we would like to invite you to the upcoming Public Consultation Meeting. Please find attached a "Notice of Public Meeting", which details the time and date of the planned meeting. This Notice will also be published in the *Almaguin News* on September 30, 2010 and October 7, 2010. The Public Consultation Meeting will provide the public with an opportunity to learn more about our Project proposal and about Northland Power.

In accordance with Section 16 (3) of Ontario Reg. 359/09, an updated draft "Project Description Report" and associated information pertaining to this Project and about Northland Power can be found online at: www.northlandpower.ca/burksfallseast. We would appreciate any comments, queries or information you may have that are relevant to the proposed Project.

Please direct any correspondence(s) to:

Sean Male, M.Sc., REA Coordinator Hatch Ltd. 4342 Queen St., Suite 500

4342 Queen St., Suite 500 Niagara Falls, ON, L2E 7J7

Phone: 905-374-0701, Ext 5280 Fax: 905-374-1157

Email: smale@hatch.ca

Yours truly,

Sean Male, M.Sc. REA Coordinator

SM:srg

Attachment: Notice of Public Meeting: Burk's Falls East

cc: Mike Lord, Northland Power Tom Hockin, Northland Power



UPDATED NOTICE OF A PROPOSAL

By Northland Power to Engage in a Renewable Energy Project and

NOTICE OF SECOND PUBLIC MEETING

Project Name: Burk's Falls East Solar Project

Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road, approximately 4 km southeast of Burk's Falls.

Dated at the Township of Armour this the 30th of September, 2010

in respect of which the issuance of a renewable energy approval is required. The proposal to engage in this Project and the Project itself is subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice must be distributed in accordance with section 15 of the Regulation

Northland Power is planning to engage in a renewable energy Project

prior to applications being submitted and assessed for completeness by the Ministry of Environment. This Public Meeting is being held to provide initial information on the proposed Project. The Meeting will be an Open House format. Another Public Meeting will be held in late 2010 to provide more detailed

Meeting Location: Date: Saturday, November 6, 2010

information on the proposed Project.

Time: 10:00 am to 12:00 pm

Place: Armour, Ryerson and Burk's Falls Memorial

Arena/Community Centre 220 Centre Street, Burk's Falls, ON

Project Description:

This is a repeat of the first Public Meeting for the Burk's Falls East

Solar Project, due to changes in the Project location as outlined on the map below. Pursuant to the Act and Regulation, the facility, in respect of which this Project is to be engaged in, is a Class 3 Solar

Facility. If approved, this facility would have a total maximum name plate capacity of 10 MW. The Draft Project Description Reports, titled Project Description Report

Northland Power Solar Burk's Falls East, describes the Project as a solar electric generating facility that will utilize photovoltaic (PV) panels

installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage

level of the AC electricity produced by the inverter is stepped-up to distribution level voltages by a series of transformers. Written copies of the revised Draft Project Description Report are available for public

inspection at www.northlandpower.ca/burksfallseast and at your local municipal office. **Project Contact and Information:**

To learn more about the project proposals, public meetings or to

communicate concerns, please contact:

Sean Male, MSc, Environmental Coordinator Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7

Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157 Email: smale@hatch.ca

M Chetwynd Road Additional Project Lands **Project** Location 200 Metres

Saturday, October 9, 2010

at the Strong Township Municipal Office

1713 Highway 11, Sundridge, Ontario POA 1CO

from 12 noon to 5 p.m.

PLEASE REMEMBER TO BRING YOUR IDENTIFICATION

UPDATED

NOTICE OF A PROPOSAL

By Northland Power to Engage in a

Renewable Energy Project and NOTICE OF SECOND PUBLIC MEETING

Project Applicant: Northland Power Solar Burk's Falls East L.P.

Northland Power is planning to engage in a renewable energy Project

in respect of which the issuance of a renewable energy approval is

required. The proposal to engage in this Project and the Project itself

is subject to the provisions of the Environmental Protection Act (Act)

Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice

must be distributed in accordance with section 15 of the Regulation

prior to applications being submitted and assessed for completeness

This Public Meeting is being held to provide initial information on the

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Place: Armour, Ryerson and Burk's Falls Memorial

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of the revised Draft Project Description Report are available for public

inspection at www.northlandpower.ca/burksfallseast and at your local

To learn more about the project proposals, public meetings or to

Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157

262 Public Notices

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7

Sean Male, MSc. Environmental Coordinator

the map below. Pursuant to the Act and Regulation, the facility, in

Project Location: The Project is located on Chetwynd Road,

Project Name: Burk's Falls East Solar Project

approximately 4 km southeast of Burk's Falls.

September, 2010

by the Ministry of Environment.

information on the proposed Project.

Date: Saturday, November 6, 2010

Arena/Community Centre 220 Centre Street, Burk's Falls, ON

Time: 10:00 am to 12:00 pm

Meeting Location:

Project Description:

plate capacity of 10 MW.

municipal office.

262 Public Notices

Hatch Ltd.

Project Contact and Information:

communicate concerns, please contact:

Email: smale@hatch.ca

Dated at the Township of Armour this the 30th of

Township of

Strong

miss

Accounting/ Data Entry Clerk

Greystone Project Management Inc. requires the addition of a full-time Accountants Payable/Payroll Clerk to our team. Ideally you have experience in reception, 2+ years accounts payable and payroll processing with Timberline software (AP&JC) and construction knowledge. Please submit resume with cover letter to:

cindy@greystoneconstruction.ca

NORTHERN AUCTION SALES (since 1979)

Auction Sale

Sunday, Oct. 3, 2010

1 p.m. (view 12-1)

Household, antiques,

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Hwy. 11, Sundridge, ON Auctioneer: E. Schellenberg CAGA CPPAG 705.384.5944 • Fax 705.384.7010 Admission: \$1 - Door Prize Terms: Cash/Interac/Visa/MC

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510 General Help

510 General Help

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[Categories #170, 185, 194]

ERRORS AND OMISSIONS

If your classified ad appears today for the first time, please check carefully to see that it is correct in every detail. Notice of an error in your ad must be given to the classified department in time for the second insertion. We will not be held responsible for more than one incorrect insertion. Thank you.

262 Public Notices

262 Public Notices

262 Public Notices



Project Location

Additional

Whereas more candidates have been nominated to the following offices than the number required to fill such offices:

NOTICE is hereby given that voting will be held upon the dates and at the times and places stated in this notice for the purpose of electing the holders of such offices.

OFFICES FOR WHICH VOTING WILL BE HELD

MAYOR (1)

COUNCILLORS (6)

TRUSTEE FOR THE ENGLISH SEPARATE **NIPISSING PARRY SOUND CATHOLIC SCHOOL BOARD (1)**

ADVANCED VOTING DAYS

Saturday, October 9, 2010 Saturday, October 16, 2010

Kearney Community Centre Kearney Community Centre 12:00 to 5:00 p.m.

12:00 to 5:00 p.m.

REGULAR VOTING DAYS

Regular voting will be held from 10:00 a.m. to 8:00 p.m. on Monday, October 25, 2010 at the Kearney Community Centre, 8 Main Street, Kearney, ON POA 1MO.

PROXY FORMS, including instruction page, can be obtained from the Municipal Office and the Town of Kearney website at www.townofkearney.com. The forms must be received in duplicate at the Town of Kearney Municipal Office. Proxy forms will be processed during regular office hours Monday, Wednesday, Thursday and Friday from 8:30 a.m. to 4:30 p.m., Tuesdays from 12:30 to 4:30 p.m., on Advanced Voting Days from 12:00 to 5:00 p.m. and no later than 5:00 p.m. on Election Day.

New Voting Requirements fr the 2010 Municipal Elections are also accessible through the Town of Kearney Municipal Office or the Town website.

For further information, contact the Municipal Office at 705-636-7752

Yvonne Aubichon, CMM III, CMO Clerk Administrator 8 Main Street, Kearney, ON POA 1M0

REMEMBER TO RECY

REQUIRED **Part Time Receptionist**

for the Nurse Practitioner's Office in Sundridge

Please submit a written resume and application to: Nurse Practitioner's Office P.O. Box 676 Sundridge, ON POA 1Z0

> No later than Tuesday, October 12, 2010

at 3:00 p.m.

Serving East/West Parry Sound and Muskoka

The Friends is looking for an RESPITE ATTENDANT / ACTIVITY ASSISTANT for our **Seniors' Program** in **East Parry Sound**.

Do you enjoy working with Seniors? interested in a job with flexible hours, duties that are varied and interesting? Educational opportunities to advance your career in health care? Are you committed to making a difference?

The Friends invites applications for a position as Respite/Adult Day Program Attendant. This program provides respite and recreational frail elderly seniors and /or physically challenged individuals in home or in a respite unit.

We are looking for someone with:

- P.S.W. certificate
- Experience working with the elderly
- Good verbal/written communication skills Valid driver's licence and vehicle
- Maturity, ability to be self-directed Discretion in confidential matters
- Flexibility and enthusiasm
- INTERESTED?

Please submit your resume by October 11th, 2010, to:

Human Resources The Friends

27 Forest St.

Parry Sound, ON P2A 2R2 Phone: (705) 746-5102 Fax: (705) 746-8139

Ontario

Please note, we thank all applicants for their interest in our organization, however, only individuals selected for an interview will be contacted.

ARE YOU PREPARED FOR DAYCARE?

WHETHER YOU REQUIRE DAYCARE FOR YOUR CHILD(REN) OR HAVE DAYCARE AVAILABLE

WE CAN HEI DI



Place your ad in our day care organizer

Package 1 1 MONTH (8 ISSUES)

PACKAGE 2 2 WEEKS (4 ISSUES)

PACKAGE 3 1 WEEK (2 ISSUES)



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ARMOUR

TRI R LANDFILL

BURK'S FALLS

TENDER

Sealed Tenders marked

"Construction of a Leachate Seep Control System"

will be accepted until

Monday, October 18, 2010

at 4:00 p.m.

MANDATORY SITE MEETING

Thursday, October 14, 2010 at 3:00 p.m.

Information and tender package available at

Township of Armour Office

56 Ontario Street, Burk's Falls

(705) 382-3332 Lowest or any bid not necessarily accepted.

District of Parry Sound

TENDER

District of Parry Sound Social Services Administration

Board Housing and Community Services is seeking

SNOW REMOVAL, SANDING and SALTING

at the listed location.

69 Queen Street, Magnetawan

251 Yonge Street, Burk's Falls & Dimsdale Parking Lot

Specification packages can be picked up at

1 Beechwood Drive, Parry Sound after October 5th, 2010. Closing Date: October 20th, 2010.

Please contact:

Linda Hunter, Supervisor of Property Management or

Melissa Hayhurst, Property Management Coordinator

1-877-767-6060

262 Public Notices

262 Public Notices

Social Services

Administration Board

RYERSON

ERRORS AND

OMISSIONS

Sundridge, 286 Halls Road East Saturday, October 9, 9am - 2pm

Handicapped equipment: wheelchairs, hospital bed, walker, bath lift. Household contents, small appliances, furniture and tools.

324 Arts and Crafts 324 Arts and Crafts

VENDORS & CRAFTERS WANTED

Trout Creek CWL Bazaar Sat., November 13th

Trout Creek Arena \$20.00 for 8 ft. table Contact Jo-Ann 723-5664



Antiques Auction Sunday, Oct. 10, 2010

325 Auctions

ALMAGUIN NEWS, Thursday, October 7, 2010 - Page 21

325 Auctions

1 p.m. (view 12-1) **Outstanding!!** Antiques,

estates, etc!! www.northernauctionsales.ca

NORTHERN AUCTION SALES

Hwy. 11, Sundridge, ON Auctioneer: E. Schellenberg CAGA CPPAG 705.384.5944 • Fax 705.384.7010 Admission: \$1 - Door Prize Terms: Cash/Interac/Visa/MC

505 Careers

Consider a Career in Real Estate

505 Careers

Flexible Hours - Unlimited Income Potential We will help you to get started. Best new sales rep program available! Call Bowes & Cocks Limited, Brokerage for info. Kate Archer, Broker/Regional Manager Office: (705) 789-2328 or Direct: (705) 930-4040 careers@bowesandcocks.com

Or try our Real Estate Simulator to see if you have what it takes www.RealEstateCareerInfo.ca

510 General Help

510 General Help

510 General Help

& RIENDS those with Long
Term Health Care needs
Serving East/West Parry Sound and Muskoka

The Friends is looking for an RESPITE ATTENDANT / ACTIVITY ASSISTANT for our Seniors' Program in East Parry Sound.

Do you enjoy working with Seniors? interested in a job with flexible hours, duties that are varied and interesting? Educational opportunities to advance your career in health care? Are you Are you committed to making a difference?

The Friends invites applications for a position as Respite/Adult Day Program Attendant. This program provides respite and recreational programs to frail elderly seniors and /or physically challenged individuals in home or in a respite unit.

We are looking for someone with:

P.S.W. certificate

Experience working with the elderly

Good verbal/written communication skills Valid driver's licence and vehicle

Maturity, ability to be self-directed

Discretion in confidential matters

Flexibility and enthusiasm

INTERESTED?

Please submit your resume by October 11th, 2010, to:

Human Resources The Friends 27 Forest St.

Parry Sound, ON P2A 2R2 Phone: (705) 746-5102

Fax: (705) 746-8139

Please note, we thank all applicants for their interest in our organization, however, only individuals selected for an interview will be contacted.

Ontario

District of Parry Sound



Child Care Resources Requires a:

Resource Facilitator - ECE Full-Time Contract Position Ending March 31, 2011 Wage: \$19.95/hr

Responsibilities:

To work as part of the Early Years team, providing appropriate activities and equipment for children and adults participating in the Early Years Program.

Qualifications: Early Childhood Education Diploma or A.E.C.E.O.

College of ECE.

equivalency and current membership with the Minimum one-year experience in a related

childcare field.

Ability to communicate with children and adults in a friendly and cooperative manner.

Ability to work independently, as well as part of a

Ability to plan effective programs for pre-schoolers,

parents and caregivers.

Ability to be innovative and creative in planning

and implementing activities.

Ability to organize and prioritize workload.

Current First Aid/CPR Certificate.

Forward Resume (including references) by

Wednesday, October 13th, 2010 at 4:30 p.m. Attn: Lisa Moore, CHRP

Human Resource Manager 76 Church Street, 2nd Floor Parry Sound, Ontario P2A 1Z1 Fax: (705) 746-7783 Email: jobs@psdssab.org

Please Quote Reference #: 10-17

We thank all applicants. Only those receiving an interview will be contacted.

This O P S U K R A I N E Week's Crossword R A M I R A N C L I O S **Answers** R E

LEGAL NOTICE Re: Stored Goods

Let it be known that the goods belonging to Murray Cole (formerly of South River and Huntsville, now of no fixed address) stored at 2 Industrial Park Road, South River, will be sold for unpaid storage costs and other costs pertaining to the collection of account, if not paid in full by October 10, 2010 by cash or certified cheque or postal money order.

Signed - U STORE

O/O Ian R McNeil

262 Public Notices **262** Public Notices

262 Public Notices

will not be held

responsible for

more than one

incorrect insertion

Thank you.

Muncipality of Magnetawan

Chapman Landfill Site

Monday, October 11, 2010 for Thanksgiving Day

The Corporation of the

8 p.m. to 8:30 p.m.

Township of Joly

The following days and times will be designated to open the Return Vote Envelopes in the Municipal Office at 871 FOREST LAKE ROAD, SUNDRIDGE, ON:

Wednesday, October 20, 2010 4 p.m. to 5 p.m. Thursday, October 21, 2010 4 p.m. to 5 p.m. Friday, October 22, 2010 4 p.m. to 5 p.m.

At each of these days, a Deputy Returning Officer (DRO) and the CAO Clerk (returning officer) will be present for this procedure, and candidates and scrutineers may observe.

Gerry Whittington CAO Clerk Treasurer Joly Township



262 Public Notices

Saturday, October 9, 2010 at the Strong Township Municipal Office

1713 Highway 11, Sundridge, Ontario POA 1CO

from 12 noon to 5 p.m. PLEASE REMEMBER TO BRING YOUR IDENTIFICATION

UPDATED NOTICE OF A PROPOSAL By Northland Power to Engage in a Renewable Energy Project and NOTICE OF SECOND PUBLIC MEETING

Project Name: Burk's Falls East Solar Project Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road,

approximately 4 km southeast of Burk's Falls Dated at the Township of Armour this the 30th of September, 2010

Northland Power is planning to engage in a renewable energy Project in respect of which the issuance of a renewable energy approval is required. The proposal to engage in this Project and the Project itself is subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice must be distributed in accordance with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment.

This Public Meeting is being held to provide initial information on the proposed Project. The Meeting will be an Open House format. Another Public Meeting will be held in late 2010 to provide more detailed

information on the proposed Project.

Meeting Location: Date: Saturday, November 6, 2010 **Time:** 10:00 am to 12:00 pm

Place: Armour, Ryerson and Burk's Falls Memorial Arena/Community Centre 220 Centre Street, Burk's Falls, ON

Project Description:

This is a repeat of the first Public Meeting for the Burk's Falls East Solar Project, due to changes in the Project location as outlined on the map below. Pursuant to the Act and Regulation, the facility, in respect of which this Project is to be engaged in, is a Class 3 Solar Facility. If approved, this facility would have a total maximum name plate capacity of 10 MW.

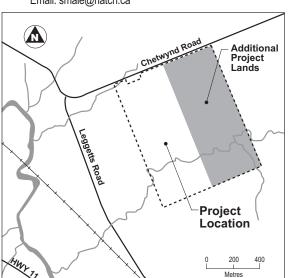
The Draft Project Description Reports, titled Project Description Report Northland Power Solar Burk's Falls East, describes the Project as a solar electric generating facility that will utilize photovoltaic (PV) panels installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage level of the AC electricity produced by the inverter is stepped-up to distribution level voltages by a series of transformers. Written copies of the revised Draft Project Description Report are available for public inspection at www.northlandpower.ca/burksfallseast and at your local

municipal office. **Project Contact and Information:**

To learn more about the project proposals, public meetings or to communicate concerns, please contact:

> Sean Male, MSc, Environmental Coordinator Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7 Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157 Email: smale@hatch.ca



BUY IT! SELL IT! FIND IT! IN THE CLASSIFIEDS

Monday, October 25, 2010



PARENT - TEACHER

will be held on

www.nearnorthschools.ca/almaguin

Principal: Lisa O'Kane

Vice Principals: Todd Gribbon Julie Lehmann

Phone: 472-5563

Interim report cards will be distributed on Wednesday, October 13. Parents are requested to bring this report card to the interview.



Our mission is to educate learners to their fullest potential in preparation for life-long learning.



www.cottagecountrynow.ca

For Web Advertising call your Sales Representative

KEARNEY **NOTICE KEARNEY** CHRISTMAS FUN FAIR Saturday, November 27, 2010 10 a.m. to 3 p.m. **Kearney Community Centre** 8 Main Street, Kearney Tables are available at \$15.00 Up Times 7 to 9 p.m. Friday 8 to 10 a.m. Saturday Call Beth for tables at 636-7752 Town of Kearney 8 Main Street, Kearney, ON P0A 1M0 Tel: 705-636-7752 • Fax: 705-636-0527 E-mail: kearney1@vianet.ca **INTERVIEWS** Parent - Teacher Interviews Thursday, October 14 5:30 - 7:30 p.m. **Almaguin Highlands Secondary School**





H334844

March 7, 2011

«Name»

«Address»

«City», «Province» «Postal Code»

Dear «Name»:

Subject: Notice of Public Meeting - Northland Power Solar Burk's Falls East L.P - Burk's Falls East Solar Project

Northland Power Solar Burk's Falls East L.P (hereafter referred to as "Northland") is proposing to construct a solar project in Township of Armour, just east of the community of Burk's Falls. The proposed project is named the Burk's Falls East Solar Project (the "Project") and will have an installed nominal capacity of 10 MW. This Project requires a Renewable Energy Approval (REA) issued in accordance with the provisions of the Ontario *Environmental Protection Act* Part V.0.1 and Ontario Regulation 359/09. Northland has retained Hatch to assist in fulfilling the requirements of the REA process.

As you are aware, Northland has initiated a public consultation program in support of the Project. This letter is inviting you to an upcoming Public Consultation Meeting. Please find attached a "Notice of Public Meeting", which details the time and date of the planned meeting. This Notice will also be published in the *Almaguin News* on March 10, 2011 and again on April14, 2011.

Along with an invitation to a Public Consultation Meeting, this letter is to provide notice that the supporting documents, as per Section 16 (1) of Ontario Regulation 359/09 are available for your review. These documents include the Natural Heritage Reports, Water Body Reports, Construction Plan Report, Design and Operation Report, Decommissioning Plan Report, Noise Assessment Study and Stage 1 and 2 Archaeology Assessment Report. As well, to aid in your review an executive summary is also provided. These reports are available on line at northlandpower.ca/burksfallseast and at the Township Armour municipal office. Further, the information provided in these reports will be discussed during the Public Consultation Meeting from 10:00am to 12:00pm on May14, 2011 at the Armour, Ryerson and Burk's Falls Memorial Arena and Community Centre, 220 Centre Street, Burk's Falls, Ontario. We would appreciate any comments, queries or information you may have that are relevant to the proposed Project.

Please direct any correspondence(s) to:

Sean Male, M.Sc., REA Coordinator Hatch Ltd. 4342 Queen St., Suite 500

Niagara Falls, ON, L2E 7J7 Phone: 905-374-0701, Ext 5280

Fax: 905-374-1157 Email: smale@hatch.ca

Yours truly,

Sean Male, M.Sc.







REA Coordinator

SM:mg

Attachment: Notice of Public Meeting: Burk's Falls East Solar Project

cc: Mike Lord, Northland Power Tom Hockin, Northland Power



NOTICE OF PUBLIC MEETING

By Northland Power Regarding a Proposal to Engage in a Renewable Energy Project

Project Name: Burk's Falls East Solar Project

Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road, approximately 4 km southeast of Burk's Falls.

Dated at the Township of Armour this the 10th of March, 2011

Northland Power is planning to engage in a renewable energy Project in respect of which the issuance of a renewable energy approval is required. The proposal to engage in this Project and the Project itself is subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice

must be distributed in accordance with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment. This Public Meeting is being held to provide information on the

proposed Project. The Meeting will be an Open House format. **Meeting Location:**

Date: Saturday, May 14, 2011

Time: 10:00 am to 12:00 pm Place: Armour, Ryerson and Burk's Falls Memorial Arena/Community Centre

220 Centre Street, Burk's Falls, ON

Project Description: Pursuant to the Act and Regulation, the facility, in respect of which

this Project is to be engaged in, is a Class 3 Solar Facility. If approved, this facility would have a total maximum name plate capacity of 10 MW. **Documents for Public Inspection:**

The Draft Project Description Report, titled Project Description Report Northland Power Solar Burk's Falls East, describes the Project as a solar electric generating facility that will utilize photovoltaic (PV) panels installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage level of the AC electricity produced by the inverter is stepped-up to distribution level voltages by a series of transformers.

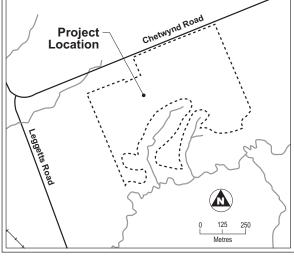
A written copy of the Draft Project Description Report was made available for public inspection on September 30, 2010 at www.northlandpower.ca/burksfallseast and at your local municipal office. Further, the applicant has obtained or prepared, as the case may be, supporting documents in order to comply with the requirements of the Act and Regulation.

Written copies of the draft supporting documents will be made available for public inspection on March 10, 2011 at your local municipal office, or www.northlandpower.ca/burksfallseast. **Project Contact and Information:**

To learn more about the project proposals, public meetings or to communicate concerns, please contact: Sean Male, MSc, Environmental Coordinator

Hatch Ltd. 4342 Queen Street, Suite 500, Niagara Falls, ON, L2E 7J7

Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157 Email: smale@hatch.ca



The Corporation of the

Municipality of Magnetawa

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Photo chart of inquiries to the Municipal Office 795-367-3647 Roads Department

NOTICE OF PUBLIC MEETING By Northland Power Regarding a Proposi to Engage in a Renewable Energy Projec

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hout the project proposals, public meetings or to rice as, beene contact:

Sean Male, MSc, Emironomidal Coordinator Hischi LM 4242 Connen Street, Skrin 506, Nissana Falls, CM, LSE, 7J7 Tel: 865-374-6701 etc. 5280 Paic 968-374-1157



Activity Guide

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SPIE Austices **Estate Auction**

Sunday, Mar. 13, 2011 Estate curios

300+ Wade's, etc!! w.northernauctionsales.ca

NORTHERN AUCTION SALES Hwy. 11, Sundridge, ON change E. Schellenberg CAGA CPPA 705.354.5844 • Fax 705.384.7010 Admieston \$1 - Deur Prize Terms. Cash/InteracAfsan&C

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The ciosing date is April 1, 2016 at 4 00 pm



ERRORS AND OMISSIONS

If your classified ad appears today for the first time, please check carefully to see that It is correct in every detail. Notice of an error in your ad must be given to the classified department in time for the second insertion. We will not be held responsible for more than one incorrect insertion.

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Submission Describer Please email a venumary stratest and related experience in proportion conditions. April 1, 2011.

For additional information please visit www.dpspr.ca

This Week's

Crossword Answers

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Are you running a

Winter Break Camp?

March Break 13th to 19th. 2011

Advertise in our Winter

Break Activity Guide

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classifieds@metrolandnorthmedia.com

ALMAGUIN NEWS

FORESTER

NORTH STAR

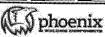
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PHOENIX BUILDING COMPONENTS

JUNIOR / INTERMEDIATE DESIGNERS

We are locating for experienced designers to work on our Seal Blook Design, Tierra. The ideal cardidate has a background for though Design, Tierra. The ideal cardidate has a background for Program Askadd 2000 of Least to middle many of a yearn experience of lines, design or building cardination, coupled with an office of the program of the program of the program of the program processes good communications delay, a strong work exist and be detailed.

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510 Senoral Help

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🕰 Municipality of Magnetawan

CLERK-ADMINISTRATOR

The Markichaidy is corrently seeking applications from qualified individuals for the position of Clerk-Administrator. Reporting to the Mayor and Coxend, this most sellow million at the manufacturity is requestable for providing allows our planty adjudence to Coxend, and providing strategic festilentials, reliability the implementation of principal and distriction, throughout all municipal departments. This position was also addit the statutory duties of Mainteen Clerk including congruines secretary to Coxend, business and hottery licensity affects, respectively an analysis, and manufact of simulating elections. As gitamong occurriants, this position is well as the contract fund to provide a contract fund to provide a contract fund to provide a contract fund to provide provide a contract fund to provide a contract fund t

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Estary will commensurate with qualifications and experience. The Municipal a comprehension benefit isockage, including the OMERS purision blad.

Interested candidates having those qualifications are invited to automit comprehensive resume by 4:000 p.m. on

Friday, March 18, 2011

in a sealed covelege marked "Confidential" to: Council Council Municipality of Magnetawan P.O. Box 70 Magnetawaa, Orturio PGA 1PG

All applicants are thanked for their interest in applying for this position however, only those solected for an interview will be contacted.

🔔 Municipality of Magnetawan

invites applications for the position of

FIRE CHIEF /By-Law Officer

he Maricipality of Magnelowao is hiriog a full-linus individual for the position of Fire Incl. which will graduate into a spill peoples of Fire Chief / By law Officier within a

The sourcestal classificate will be responsible by shaping the inture of the department while woulding cooperatively with volunteer facility. Council, internal while, Fire Pharshall's office, other essential services and various Community groups.

Detrig a prosection and inscensive Individual you will be required in attravisted namings and direct as separate of this Fice Department and Dy-law additions within the commissity. This protection must consume that public safety, line proximition and public publication animaly easier is employmented.

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 Comprehensive howarding or of the Department arbitions including Provincial

 Legislation, the prevention, inspection, public education and emergency
 planning

 Strong Grail and Communication Skills

 Strade 12 and accordant five related certifications.

 Ontario Five Callinge certification are considered on absets.

Salery SEO 000 -- \$65,000 per year plus houselfs

Phoses submit a resume and expering letter by

Friday, March 18, 2011

to: Mark listianski GAO / Clerk Municipality of Magnesiawan ASIA Hego # 520, PO. Box 76 Mognelawan, Gutario PSA 1PO Ensall: cassamagnetawan.com









, April 25, 2011

fter this time will not be considered, oposals will be rejected.

rification can be obtained by contacting 752-2740.

res the right to accept or reject any s own evaluation. The highest or any arily be accepted.

2 Public Notices

262 Public Notices

Zone H1 FERANS' CIATION DAY

aturday, April 30, 2011

Hosted by Branch 390 South River Memorial R.C.L.

RSVP by April 23

Comrade Ron Maeck 705-386-0407 or Branch 390 705-386-2906

10:30 to 11:15 a.m. Vlembers Welcome

ZUM

3LIC NOTICE

a 300-Foot Telecommunications Tower te Road, Katrine, Ontario

d by Blue Sky Net and funded by federal programs, Spectrum Group is planning mmunications tower on Doe Lake Road, is west of the community of Katrine in the

ture that will be located along Doe Lake metres northeast of the Fawn Road I be used to deliver high-speed wireless idents

ints, concerns, or require more information lease contact the following representative

d, North Bay, ON P1A 4M5

ectrumtelecom.ca

t Industry Canada's public consultation isit: www.ic.gc.ca/antenna

less and broadband solutions company elecommunications networks for clients but More information can be found on the ectrumtelecom.ca/company.asp).

cting Rural Canadians Program

this program aims to extend broadband iral, unserved, and underserved Canadian about the program can be found on the www.ic.gc.ca/broadband).

Ontario Ministry of Agriculture, Food and Rural Affairs (OMAFRA) Financial assistance from the Province of Ontario provided under the Building Broadband in Rural and Northern Ontario initiative. More information can be found on the OMAFRA website (www.omafra.gov.on.ca).

NOTICE OF PUBLIC MEETING

By Northland Power Regarding a Proposal to Engage in a Renewable Energy Project

Project Name: Burk's Falls East Solar Project

Project Applicant: Northland Power Solar Burk's Falls East L.P. Project Location: The Project is located on Chetwynd Road, approximately 4 km southeast of Burk's Falls.

Dated at the Township of Armour this the 10th of March, 2011

Northland Power is planning to engage in a renewable energy Project in respect of which the issuance of a renewable energy approval is required. The proposal to engage in this Project and the Project itself is subject to the provisions of the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09 (Regulation). This notice must be distributed in accordance with section 15 of the Regulation prior to applications being submitted and assessed for completeness by the Ministry of Environment.

This Public Meeting is being held to provide information on the proposed Project. The Meeting will be an Open House format.

Meeting Location:

Date: Saturday, May 14, 2011

Time: 10:00 am to 12:00 pm

Place: Armour, Ryerson and Burk's Falls Memorial

Arena/Community Centre 220 Centre Street, Burk's Falls, ON

Project Description:

Pursuant to the Act and Regulation, the facility, in respect of which this Project is to be engaged in, is a Class 3 Solar Facility. If approved, this facility would have a total maximum name plate capacity of 10 MW.

Documents for Public Inspection:

The Draft Project Description Report, titled Project Description Report Northland Power Solar Burk's Falls East, describes the Project as a solar electric generating facility that will utilize photovoltaic (PV) panels installed on fixed racking structures. DC electricity generated from the PV panels is converted to AC electricity by an inverter. The voltage level of the AC electricity produced by the inverter is stepped-up to distribution level voltages by a series of transformers.

A written copy of the Draft Project Description Report was made available for public inspection on September 30, 2010 at www.northlandpoer.ca/burksfallseast and at your local municipal office. Further, the applicant has obtained or prepared, as the case may be, supporting documents in order to comply with the requirements of the Act and Regulation.

Written copies of the draft supporting documents will be made available for public inspection on March 10, 2011 at your local municipal office, or www.northlandpower.ca/burksfallseast.

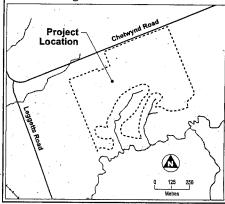
Project Contact and Information:

To learn more about the project proposals, public meetings or to communicate concerns, please contact:

Sean Male, MSc, Environmental Coordinator Hatch Ltd.

4342 Queen Street, Suite 50D, Niagara Falls, ON, L2E 7J7 Tel: 905-374-0701 ext. 5280 Fax: 905-374-1157

Email: smale@hatch.ca







Appendix C Copies of Display Boards at First Public Meeting

Northland Power

Welcomes You to the First Public Meeting

for the Burk's Falls East Solar Project and Burk's Falls West Solar Project

Saturday, September 18, 2010 10:00 am to 1:00 pm Armour, Ryerson and Burks's Falls Memorial Arena/ Community Centre, 220 Centre Street, Burk's Falls, ON



Purpose of this Public Meeting

A public meeting to solicit stakeholder input is an important aspect of the Renewable Energy Approval (REA) process and project planning.

This public meeting provides an opportunity to:

- Gain further understanding about Northland Power's proposed solar energy projects in your area
- Obtain information about the REA Process
- Ask questions regarding the proposed Projects
- Raise concerns or issues regarding the proposed Projects

HOW can I provide comments or concerns?

A variety of methods are available for providing comments or concerns. You can:

- Fill out a comment form provided at this public meeting. This form can also be used to register your name and mailing address so you are included on the Project mailing lists.
- Discuss your comments or concerns with one of the representatives of Northland Power or Hatch present at this public meeting.
- 3. Contact the Environmental Coordinator for the Project via the following information:

Sean Male, MSc

Environmental Coordinator

Hatch Ltd.

Address: 4342 Queen Street, Suite 500

Niagara Falls, Ontario,

L2E 7J7

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For more information please visit:

www.northlandpower.ca



Northland Power

Northland Power develops and operates clean and green power generation facilities, mainly in the provinces of Ontario and Quebec, with Saskatchewan being added to that list shortly. Our facilities produce about 900 MW of electricity. Northland Power has been in business since 1987 and has been publicly traded since 1997.

Sustainability is a core value at Northland Power. All of our development efforts and operational practices focus on providing long term benefits to our customers, investors, employees, communities and partners.

For Northland Power, sustainability has many dimensions:

Environmental: Northland Power was founded on the belief that clean and green energy sources are vital to the future of our planet. Our construction and operational practices are engineered to meet the highest environmental standards, even in jurisdictions where lower standards are legislated.

Community: Northland Power takes an active interest in its host communities to ensure they remain vibrant, healthy places to live.

Operational: Northland Power maintains and reinvests in their operating assets to achieve maximum efficiency and economic life. Health and Safety: Ensuring that our staff has the knowledge, tools and time to work safely is Northland's first priority. Our culture of safety, respect and independence helps to ensure we attract and retain the people that we need to perform.

Financial: Northland Power consistently chooses long term success over short term gain. Northland Power only pursues projects that meet strict return thresholds and have creditworthy customers. As a result, we have paid stable monthly dividends since 1997.



Northland Power has retained Hatch Ltd. to undertake the Renewable Energy Approval (REA) process, subject to the provisions of the Environmental Protection Act Part V.0.1 and Ontario Regulation 359/09. Hatch is an Ontario-based consulting, engineering and management company with operations worldwide and a reputation for excellence acquired over 80 years of continuous service to its clients. Hatch will undertake the REA process from its Niagara Falls, Ontario office.



Solar Technology

A solar photovoltaic (PV) module (or panel, as they are often called) transforms the suns energy into electrical energy. Silicon, a semi-conductor, is the material that transforms a ray of sunshine into electricity. The silicon is located within a grid (commonly made of metal) that conducts electricity. When the sunlight hits the silicon, electrons flow from the silicon into the grid, thereby producing electricity. The silicon and metallic grid are located beneath a layer of glass to provide weather protection. The glass has a special coating applied to maximize the capture of sunlight by the panel, thereby reducing glare.

Advantages of Solar Energy

Solar power has a multitude of advantages compared to most other power generation technologies.

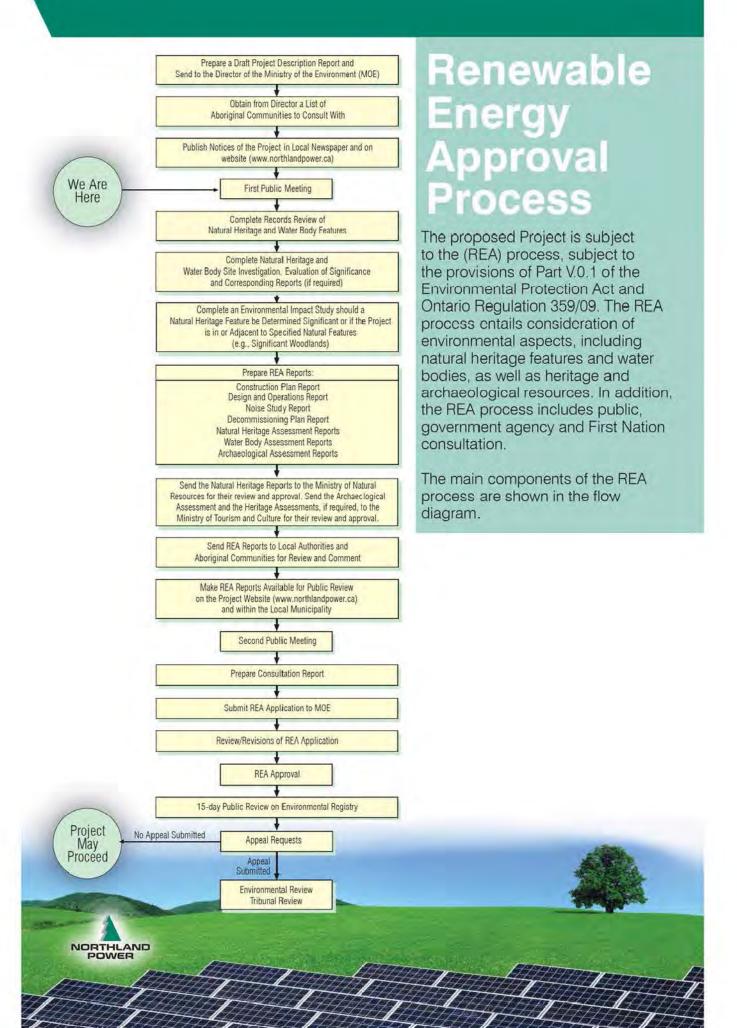
- First and foremost, the fuel is free. As the cost of many fossil fuels is expected to increase in the future, having solar energy on the grid at a set price will give greater stability to future energy prices.
- Another key benefit is the absence of any green house gas emissions and other pollutants. This ensures that the local community will not have to live with poor air quality or noxious odours.
- Solar PV systems are comprised of safe, common materials that will not affect the lands on which they are located, allowing for easy remediation upon decommissioning.
- Most solar PV systems have no moving parts, unlike almost all other power generation technologies. Having no moving parts reduces the environmental impact, maintenance costs, and noise levels of this type of power generation,
- There is a natural supply/demand match that is inherent to solar power, as the sun rises and sets in parallel with society's general daily electricity demand pattern. This helps mitigate the need for the development of other technologies that traditionally meet peak electricity demand



Ontario's Feed-in-Tariff (FIT) program was launched by the Ontario Power Authority on October 1, 2009 to encourage the development of renewable energy resources and to stimulate growth in green technology and renewable power industries.

The Ontario Power Authority awarded 184 FIT contracts to renewable power developers in Ontario on April 8, 2010. Northland Power was awarded a total of 13 contracts for proposed solar ground-mount developments throughout the province. These projects are currently proceeding through the REA process.





Project Location

The proposed Project is located on Chetwynd Road, southeast of the community of Burk's Falls within the singe tier Municipality of Armour Township. The proposed Project, if approved, will be constructed on privately owned lands.

Project Description

The proposed Burk's Falls East Solar Project is considered to be a Class 3 solar facility, as defined under the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09. Class 3 solar facilities are defined as having a name plate capacity of 10 kilowatts (kW) or greater and the solar panels are mounted on the ground. Specifically, this proposed Project has a nameplate capacity of 10MW (ac).

The proposed Project will use crystalline technology photovoltaic (PV) panels installed on ground-mountec rack structures made of steel and aluminum. The panels will be titled and fixed in place (i.e., they will not move to track the sun). The project will consist of approximately 50,000 panels and will be designed to optimize energy production.

Project Schedule - Burk's Falls East Solar Project

FIT Application – November 2009 Submission of Project Description to MOE – April 2010

FIT Contract Award – April 2010 First Public Meeting – September 2010

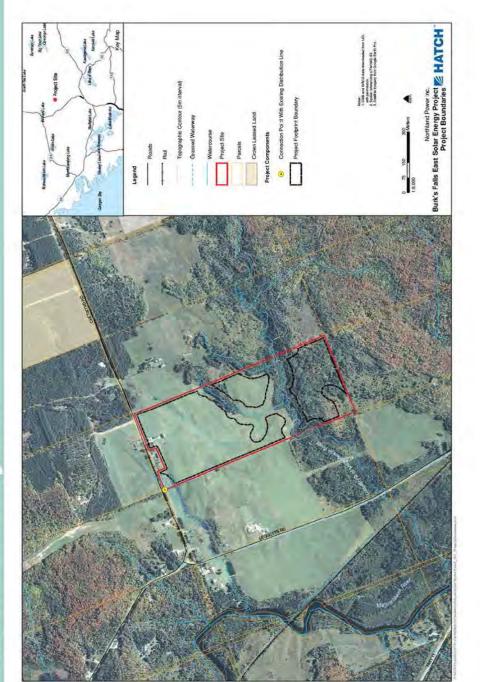
Second Public Meeting – November 2010 REA Application Submission – December 2010

REA Application Submission - December REA Received - May/ June 2011

Start of Construction - June 2011

Commercial Operation Date - Spring 2012

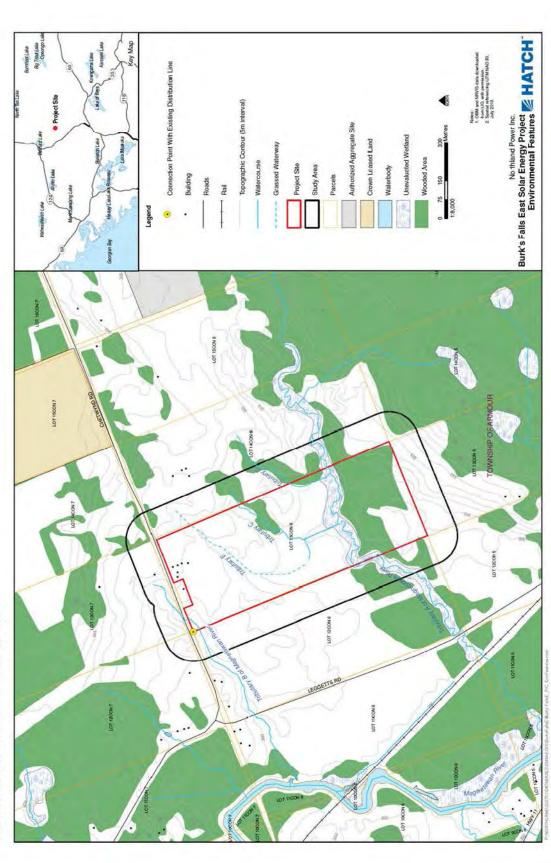
For more information regarding this Project please visit the Project website at northlandpower.ca/burksfallseast.







Environmental Features



Natural Heritage Features

As per Ontario Regulation 359/09, a records review and a site investigation were conducted in order to identify environmental features of the Project site and surrounding area. A variety of features were identified and considered during this process, including but not limited to the following:

- · Wildlife/Wildlife habitat
- · Vegetation communities, including wooded areas and wetlands
- · Species at risk
- Waterbodies

Terrestrial Environment

The Project site is characterized by its rolling topography and mix of upland and lowland vegetation communities. The Project site consists of a mix of poorly drained and well drained sandy loam and loamy sand soils. The majority of the Project site is used for agricultural purposes including an active livestock (i.e. cattle) operation. The areas that are not in agricultural production are comprised of natural features such as woodlands and wetlands. Woodlands consist of mixedwood and coniferous forest communities, while the wetland communities consisted of meadow marsh, thicket swamp, and coniferous swamps.

Several species of wildlife were recorded on the Project site, including moose, beaver, wood frog, spring peeper, American robin, and savannah sparrow.

Bobolink, a species of bird, were recorded on the Project site. Bobolink are being listed as Threatened on the Endangered Species Act. It is anticipated that Bobolink will remain present within the Project site following construction, however discussions are ongoing with the Ministry of Natural Resources to determine whether a permit under the Endangered Species Act is required. If a permit is required, an overall benefit for Bobolink will be required as a result of the Project.



More information on the findings of these studies will be available in the Natural Heritage and Water Bodies Reports that will be posted to the project website (www.northlandpower. La/burksfallseast). A notification will be mailed to those on the mailing first and published in

NORTHLAND



Aquatic Environment

One unnamed tributary of the Magnetawan River crosses through the wooded area at the southern portion of the Project site. The tributary is groundwater fed and appears capable of providing cold water habitat for species such as brook trout. There are three smaller drainage tributaries originating as grassed swales on adjacent properties that become intermittent watercourses on the project site before draining into the larger tributary.

There is also another unnamed tributary of the Magnetawan River flowing through the northwest corner of the Project site.



Potential Negative Environmental Effects and Mitigation Measures

Environmental Component	Potential Environmental Effect	Proposed Mitigation					
Physiography/Topography	During construction, regrading of excavated soils and some minor alterations to local topography may occur.	Decommissioning of the Project site will include regrading to original conditions, to the greatest extent possible.					
Soils	Reductions in soil quality/loss of soils as a result of accidental spills, erosion and soil compaction during construction.	The use of erosion and sedimentation control, soil loosening, and spill prevention and response measure will limit the impact on soils.					
Aggregate Resources	Not applicable.	Not applicable					
Surface Water	Surface water quality of the tributaries of the Magnetawan River could be impaired due to contamination from accidental spills or increased turbidity due to site erosion.	A 30-m setback will be put in place from all water bodies. As well, erosion and sedimentation control measures and spill prevention and response measures will minimize the potential for adverse effect.					
Groundwater	Excavations may result in a minor, localized drop in the groundwater table due to dewatering. In addition, groundwater may also be impaired by contamination due to accidental spills.	Spill response measures will prevent any accidental spills. Dewatering during construction anticipated to be minimal.					
Aquatic Habitats/Biota	The installation of the Project may result in indirect effects on aquatic habitat and biota downstream from the Project site due to erosion and sedimentation and changes in surface water runoff.	30-m setbacks from all waterbodies will be implemented to protect surface water runoff quality. Stormwater management plan implemented to control surface runoff.					
Wetlands	Wetlands on and adjacent to the Project site may be indirectly affected by Project activities, such as the generation of dust during construction which could impact vegetation communities.	Mitigation measures proposed in respect of vegetation communities and surface water quality will be effective at mitigation potential effects on the wetland community.					
Vegetation, including Wooded Areas	Vegetation clearing on agricultural land, within hedgerows, and wooded areas may be required. Vegetation communities adjacent to the Project site may be indirectly affected by Project activities, such	Work areas will be flagged to limit the extent of clearing. Dust control measures will be implemented during the					
	as the generation of dust during construction which could impact vegetation communities.	construction period.					
Terrestrial Wildlife/Wildlife Habitat (including species at risk)	Potential loss of wildlife habital and potential wildlife avoidance of the Project area during construction and operation may occur as a result of disturbance.	Work areas will be clearly marked and will not infringe further then necessary. Miligation measures will include not clearing in bird breeding season, if required.					
Air Quality	Reductions in local air quality from operation of construction equipment and dust displacement may occur due to vehicle traffic.	Through the use of standard best management practices and mitigation measures dust will be suppressed and discharge of exhaust minimized to maintain local air quality during construction.					
Social Environment							
Land Use	Current land use will be discontinued within the Project footprint.	After decommissioning, there is a potential for the land to regain the past use.					
Tourism and Recreation	Any tourism or recreational resources existing within the immediate Project vicinity will be considered in determining potential impacts.	Visual screening in those areas will be considered, if required.					
Archaeological and Cultural Heritage Resources	Excavations during Project construction may result in the discovery of archaeological resources. Archaeological assessments will be conducted to determine potential. Potential heritage resources will be determined as per the requirements of the Ministry of Tourism and Culture.	Mitigation measures recommended as a result of the archaeological or heritage assessments, if required, will be implemented as required.					
Sound Levels	Temporary disturbance to neighbouring residents may occur during construction. The operation of inverters and transformers may result in increased ambient sound levels.	Noise studies will be conducted as per O. Reg. 359/0s to ensure noise during operations meets provincial guidelines. Construction will be conducted according					
Visual Landscape	Installation of the Project will result in a change to the local landscape.	to local noise by-laws, where applicable. Visual barriers may be installed, where necessary, if this is determined to be effective and viable.					
Community Safety	Construction of the Project will result in a risk to community and workforce safety. During operation, potential risks to public safety are limited.	Safety procedures will be followed to ensure both worker and public safety.					
Local Traffic	Construction of the Project may result in increased local area traffic and temporary disruption along routes used resulting in delays to the local community traffic, and increased traffic as a result of equipment delivery to the Project site.						
Waste Management and Disposal Sites	Construction and operation of the Project will likely result in the generation of recyclable material, and municipal hazardous and sanitary waste.	The disposal and proper storage of wastes and recyclables will occur.					



Project Location

The proposed Project is located on Highway 520, west of the community of Burk's Falls within the single tier Municipality of Ryerson Township. The proposed Project, if approved, will be constructed on privately owned lands.

Project Description

The proposed Burk's Falls West Solar Project is considered to be a Class 3 solar facility, as defined under the Environmental Protection Act (Act) Part V.0.1 and Ontario Regulation 359/09. Class 3 solar facilities are defined as having a name plate capacity of 10 kilowatts (kW) or greater and the solar panels are mounted on the ground. Specifically, this proposed Project has a nameplate capacity of 10MW (ac).

The proposed Project will use crystalline technology photovoltaic (PV) panels installed on ground-mountec rack structures made of steel and aluminum. The panels will be tilted and fixed in place (i.e., they will not move to track the sun). The project will consist of approximately 50,000 panels and will be designed to optimize energy production.

Project Schedule - Burk's Falls West Solar Project

FIT Application – November 2009 Submission of Project Description to MOE – April 2010 FIT Contract Award – April 2010

First Public Meeting - September 2010

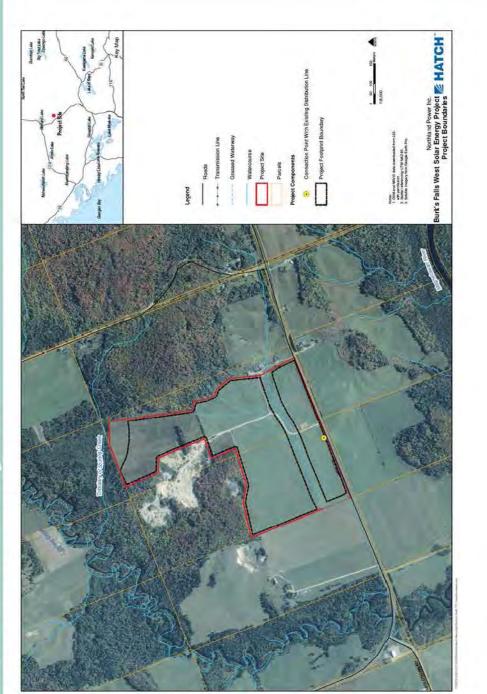
Second Public Meeting – November 2010 REA Application Submission – December 2010

REA Application Submission - December REA Received - May/ June 2011

tart of Construction - June 2011

Commercial Operation Date - January 2012

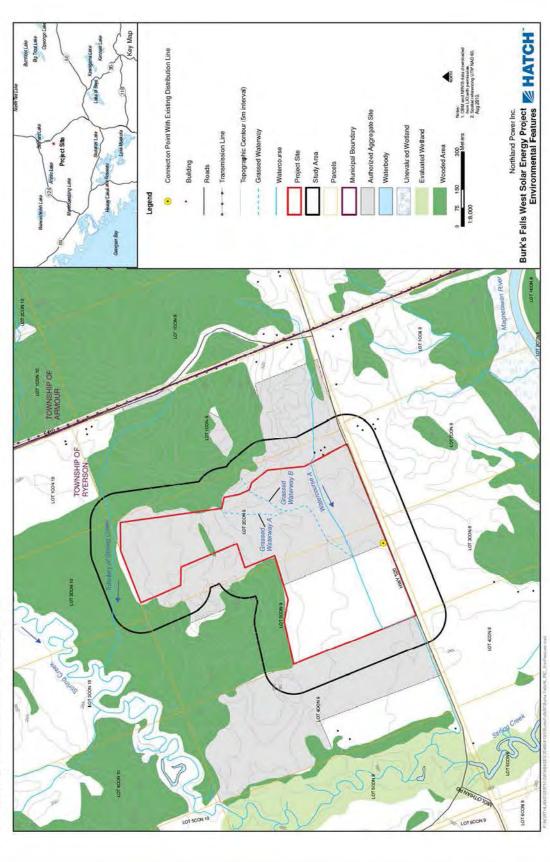
For more information regarding this Project please visit the Project website at northlandpower.ca/burksfallswest.







Environmental Features



Natural Heritage Features

As per Ontario Regulation 359/09, a records review and a site investigation were conducted in order to identify environmental features of the Project site and surrounding area. A variety of features were identified and considered during this process, including but not limited to the following:

- · Wildlife/Wildlife habitat
- Vegetation communities, including wooded areas and wetlands
- · Species at risk
- Waterbodies

Terrestrial Environment

The Project site consists of field meadow vegetation such as grasses, sedges, tall buttercup, cow vetch, common yarrow, ox-eye daisy, red clover, dandelion sp., and raspberry species. Wet meadow vegetation such as grasses and sedges were primarily found along the northern portion of the Project site, adjacent to the woodlands. The woodlands adjacent to the Project site are composed of a mosaic of communities, including mixedwood and deciduous forest, along with thicket swamps.

A small portion of disturbed area from the adjacent aggregate extraction area extends onto the Project site along the northwest boundary and consists of large sand dunes and old test pits. One of these test pits has developed into a pond and the surrounding area has naturalized over the years. Several green frogs (Rana clamitans) were observed in the pond.

Several species of wildlife were recorded on the Project site, including moose, white-tailed deer, green frog, song sparrow, and red-tailed hawk.

Bobolink, a species of bird, were recorded on the Project site. Bobolink are being listed as Threatened on the Endangered Species Act. It is anticipated that Bobolink will remain present within the Project site following construction, however discussions are ongoing with the Ministry of Natural Resources to determine whether a permit under the Endangered Species Act is required. If a permit is required, an overall benefit for Bobolink will be required as a result of the Project.

More information on the findings of these studies will be available in the Natural Heritage and Water Bodies Reports that will be posted to the project website (www.northiandpower calburkstallwest). A notification will be mailed to those on the mailing list and published in the local newspaper when these are available.

Aquatic Environment

An unnamed tributary of Stirling Creek crosses the southern Section of the Project site. It consists of an excavated linear channel. There are several grassed waterways draining into this tributary that provide temporary drainage routes during rainfall and snow melt events.

Another unnamed tributary of Stirling Creek runs within 120 m of the northern Project site boundary. It is fed by groundwater discharge.





Potential Negative Environmental Effects and Mitigation Measures

Environmental Component	Potential Environmental Effect	Proposed Mitigation				
Physiography/Topography	During construction, regrading of excavated soils and some minor alteralions to local topography may occur.	Decommissioning of the Project site will include regrading to original conditions, to the greatest extent possible. The use of erosion and sedimentation control, soil loosening, and spill prevention and response measur will limit the impact on soils.				
Soils	Reductions in soil quality/loss of soils as a result of accidental spills, erosion and soil compaction during construction.					
Aggregate Resources	Not applicable.	Not applicable				
Surface Water	Surface water quality of the tributaries of Stirling Creek could be impaired due to contamination from accidental spills or increased turbidity due to site erosion.	A 30-m setback will be put in place from all water bodies. As well, erosion and sedimentation control measures and spill prevention and response measures will minimize the potential for adverse effect.				
Groundwater	Excavations may result in a minor, localized drop in the groundwater table due to dewatering. In addition, groundwater may also be impaired by contamination due to accidental spills.	Spill response measures will prevent any accidental spills. Dewatering during construction anticipated to be minimal.				
Aquatic Habitats/Biota	The installation of the Project may result in indirect effects on aquatic habitat and biota downstream from the Project site due to erosion and sedimentation and changes in surface water runoff.	30-m setbacks from all waterbodies will be implemented to protect surface water runoff quality. Stormwater management plan implemented to control surface runoff.				
Wetlands	Wetlands on and adjacent to the Project site may be indirectly affected by Project activities, such as the generation of dust during construction which could impact vegetation communities.	Mitigation measures proposed in respect of vegetation communities and surface water quality will be effective at mitigation potential effects on the wetland community.				
Vegetation, including Wooded Areas	Vegetation clearing on agricultural land, within hedgerows, and wooded areas may be required. Vegetation communities adjacent to the Project site may be indirectly affected by Project activities, such as the generation of dust during construction which	Work areas will be flagged to limit the extent of clearing. Dust control measures will be implemented during the construction period.				
	could impact vegetation communities.					
Terrestrial Wildlife/Wildlife Habitat (including species at risk)	Potential loss of wildlife habitat and potential wildlife avoidance of the Project area during construction and operation may occur as a result of disturbance.	Work areas will be clearly marked and will not infrin further then necessary. Mitigation measures will include not clearing in bird breeding season, if required.				
Air Quality	Reductions in local air quality from operation of construction equipment and dust displacement may occur due to vehicle traffic.	Through the use of standard best management practices and mitigation measures dust will be suppressed and discharge of exhaust minimized to maintain local air quality during construction.				
Social Environment						
Land Use	Current land use will be discontinued within the Project footprint.	After decommissioning, there is a potential for the land to regain the past use.				
Tourism and Recreation	Any tourism or recreational resources existing within the immediate Project vicinity will be considered in determining potential impacts.	Visual screening in those areas will be considered, in required.				
Archaeological and Cultural Heritage Resources	Excavations during Project construction may result in the discovery of archaeological resources. Archaeological assessments will be conducted to determine potential. Potential heritage resources will be determined as per the requirements of the Ministry of Tourism and Culture.	Mitigation measures recommended as a result of the archaeological or heritage assessments, if required, will be implemented as required.				
Sound Levels	Temporary disturbance to neighbouring residents may occur during construction. The operation of inverters and transformers may result in increased	Noise studies will be conducted as per O. Reg. 359/0 to ensure noise during operations meets provincial guidelines. Construction will be conducted according				
Visual Landscape	ambient sound levels. Installation of the Project will result in a change to the local landscape.	to local noise by-laws, where applicable. Visual barriers may be installed, where necessary, if this is determined to be effective and viable.				
Community Safety	Construction of the Project will result in a risk to community and workforce safety. During operation, potential risks to public safety are limited.	Safety procedures will be followed to ensure both worker and public safety.				
Local Traffic	Construction of the Project may result in increased local area traffic and temporary disruption along routes used resulting in delays to the local community traffic, and increased traffic as a result of equipment delivery to the Project site.	Transportation routes will be determined to minimize the impact on local traffic.				
Waste Management and Disposal Sites	Construction and operation of the Project will likely result in the generation of recyclable material, and municipal hazardous and sanitary waste.	The disposal and proper storage of wastes and recyclables will occur.				



Next Steps

- All further Project Reports (such as the Construction Plan Report, Archaeological Assessment Report, etc) will be available for public review on the Project websites and at your local municipal office.
- The Notice of the availability of the reports and the Final Public Meeting will be advertised in the local paper and information will be sent to all those on the Project mailing list. You can be included on the mailing list by filling out a comment sheet with the appropriate mailing address.
- Finally, any written comments or concerns will be addressed within the Consultation Report as a part of the REA submission, which will be available for public review.



We appreciate your attendance at this first public meeting and hope to see you at the next one. Thank you.

Your opinion is important to us,

Please Sign in and Complete a Comment Sheet



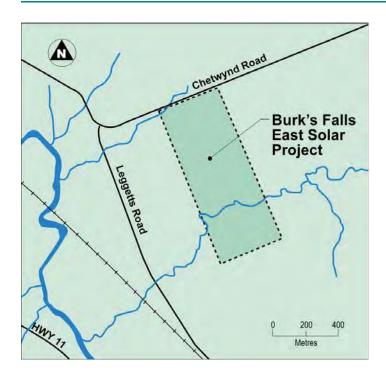
Northland Power

In accordance with the new Green Energy Act, the Ontario Power Authority has awarded Feed-in-Tariff (FIT) contracts for renewable energy projects in Ontario. Northland Power Inc. has been awarded a total of 13 contracts to develop solar farms throughout Ontario. Of these 13 developments, two are proposed to be located in the vicinity of Burk's Falls. One of these projects, Burk's Falls East Solar Project, is located on Chetwynd Road in Armour Township, while the other, Burk's Falls West Solar Project, is located on Highway 520 in Ryerson Township. These proposed projects are both considered to be Class 3 Solar Facilities, with a name plate capacity of 10MW each. The projects are currently undertaking the Renewable Energy Approval (REA) process.



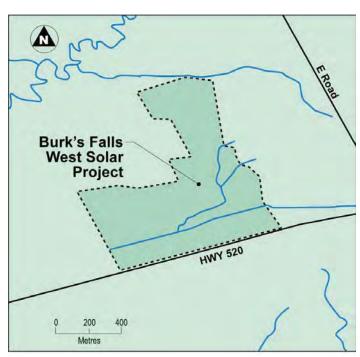
Northland Power Inc.

Northland Power develops and operates clean and green power generation projects, mainly in the province of Ontario, Quebec and Saskatchewan. Our facilities generate about 870 MW of electricity. Within Ontario, Northland currently operates combined cycle plants in Kirkland Lake and Cochrane, as well as a cogeneration facility in Iroquois Falls and Thorold. Renewable power facilities including 216 MW of wind, solar and run-of-river hydro projects were awarded to Northland under the Ontario Power Authority's Feed-in-Tariff program. In Saskatchewan, Northland has the 86 MW Spy Hill project and the 260 MW North Battleford project under development.





The project is located on Chetwynd Road, approximately 4 km east southeast of the Village of Burk's Falls.



Burks's Falls West Solar Project

The project is located on the north side of Highway 520, approximately 3 km west southwest of the Village of Burk's Falls.

How Solar Power Works

Northland's proposed project will utilize solar photovoltaic (PV) panels to transform energy from the sun into electrical energy for use by Ontarians. According to Natural Resources Canada, solar PV technology has become a favoured form of renewable energy technology due to a number of social and economic factors, including the need to reduce greenhouse gas (GHG) emissions. Once constructed, solar PV also has little impact on the surrounding environment as there are no air emissions and limited amounts of waste are produced during.

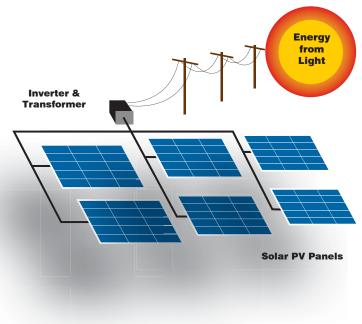
A typical solar PV panel is constructed of several layers. The top layer is comprised of glass that protects the PV cell from the elements, with a coating applied to reduce reflected light from the panel. Beneath the glass is a grid, usually made of a metal that conducts electricity. Openings in the grid let sunlight reach the silicon layers underneath, where electricity is generated. Solar PV panels are an environmentally friendly way of producing energy as they:

- contain no liquids, corrosive chemicals or moving parts
- require little maintenance, do not pollute, and operate silently

Electricity generated by the panels is then converted from DC power to AC power at inverter stations located within the solar PV facility. The power is then transformed to the voltage of the local distribution system and delivered to Hydro One's distribution network. As the power is provided to the distribution network, power generated by the projects is available for immediate use by users on the same network.

Renewable Energy in Ontario

Presently, only 25% of Ontario's electricity supply comes from renewable sources, with the majority provided by nuclear, coal-fired, and oil and gas-based based facilities. In order to spark growth in clean and renewable sources of energy, such as solar power, the Ontario government passed the Green Energy Act on May 14, 2009. It is the intention of the Ontario government to promote a stronger, greener economy for the Province.



In support of the Green Energy Act, Northland will source at least 60% of the materials needed to construct the projects from domestic companies. In addition, the design, manufacture, construction, and operation/maintenance of Northland's proposed green energy projects within the province will result in the creation of hundreds of jobs.

Northland's proposed solar projects will have a combined nameplate capacity of 130 MW, helping Ontario reach its goal of doubling the amount of electricity supplied from renewable sources. This will also contribute towards Ontario's goal of phasing out coal-fired electricity generation by 2014. Specifically, Burk's Falls East Solar Project and Burk's Falls West Solar Project could produce a total of approximately 27, 800, 000 kWh in their first year of operation.

■ HATCH

Hatch Ltd is an Ontario-based consulting, engineering, environmental and management company with operations worldwide and a reputation for excellence acquired over 80 years of continuous service to its clients.

Hatch has been retained by Northland to undertake the REA process for their various solar projects within the province.

Additional Information:

To learn more about the proposed Burk's Falls East Solar Project and Burk's Falls West Solar Project, public meetings in relation to these projects, or to communicate concerns please contact:

Sean Male, M.Sc, Environmental Coordinator Hatch Ltd.

Address: 3442 Queen St., Suite 500 Niagara Falls, Ontario, L2E 7J7 Phone: 905-374-0701 Ext.5280

Fax: 905-374-1157 Email:smale@hatch.ca

Northland Power

Welcomes You to the First Public Meeting

for the Burk's Falls East Solar Project

Saturday, November 6, 2010 10:00 am to 12:00 pm Armour, Ryerson and Burks's Falls Memorial Arena/ Community Centre, 220 Centre Street, Burk's Falls, ON



Purpose of this Public Meeting

A public meeting to solicit stakeholder input is an important aspect of the Renewable Energy Approval (REA) process and project planning.

This public meeting provides an opportunity to:

- Gain further understanding about Northland Power's proposed solar energy projects in your area
- Obtain information about the REA Process
- Ask questions regarding the proposed Projects
- Raise concerns or issues regarding the proposed Projects

HOW can I provide comments or concerns?

A variety of methods are available for providing comments or concerns. You can:

- Fill out a comment form provided at this public meeting. This form can also be used to register your name and mailing address so you are included on the Project mailing lists.
- Discuss your comments or concerns with one of the representatives of Northland Power or Hatch present at this public meeting.
- 3. Contact the Environmental Coordinator for the Project via the following information:

Sean Male, MSc

Environmental Coordinator

Hatch Ltd.

Address: 4342 Queen Street, Suite 500

Niagara Falls, Ontario,

L2E 7J7

Phone: 905-374-0701 Ext 5280

Fax: 905-374-1157 Email: smale@hatch.ca

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Solar power has a multitude of advantages compared to most other power generation technologies.

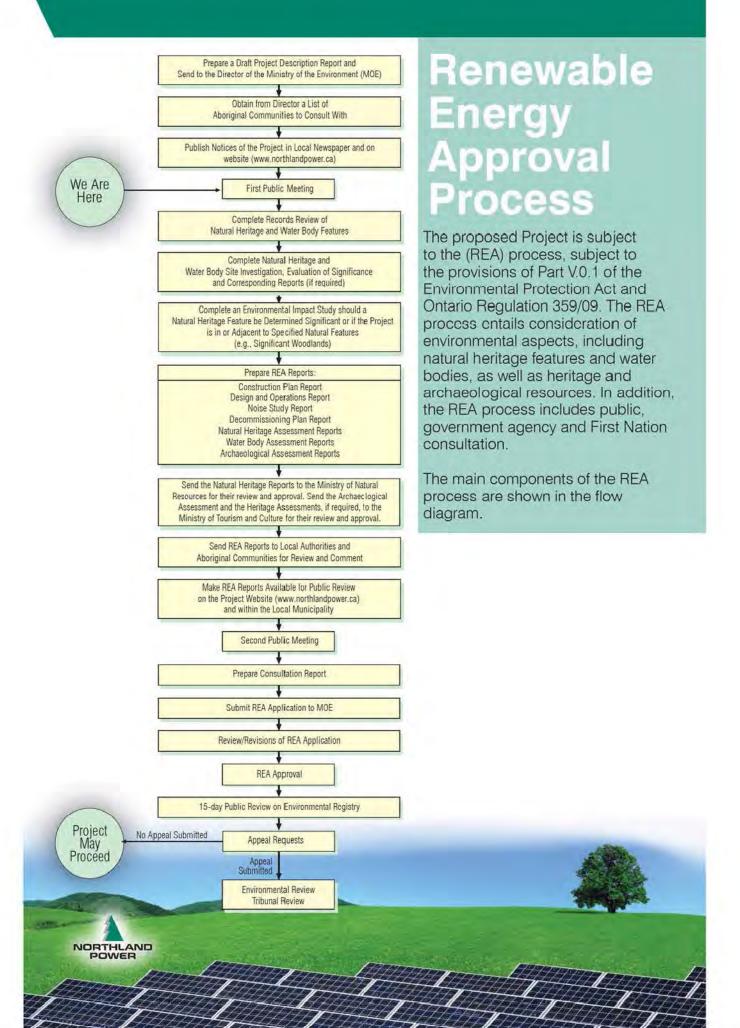
- First and foremost, the fuel is free. As the cost of many fossil fuels is expected to increase in the future, having solar energy on the grid at a set price will give greater stability to future energy prices.
- Another key benefit is the absence of any green house gas emissions and other pollutants. This ensures that the local community will not have to live with poor air quality or noxious odours.
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- There is a natural supply/demand match that is inherent to solar power, as the sun rises and sets in parallel with society's general daily electricity demand pattern. This helps mitigate the need for the development of other technologies that traditionally meet peak electricity demand



Ontario's Feed-in-Tariff (FIT) program was launched by the Ontario Power Authority on October 1, 2009 to encourage the development of renewable energy resources and to stimulate growth in green technology and renewable power industries.

The Ontario Power Authority awarded 184 FIT contracts to renewable power developers in Ontario on April 8, 2010. Northland Power was awarded a total of 13 contracts for proposed solar ground-mount developments throughout the province. These projects are currently proceeding through the REA process.





Project Location

The proposed Project is located on Chetwynd Road, southeast of the community of Burk's Falls within the single tier Municipality of Armour Township. The proposed Project, if approved, will be constructed on privately owned lands.

Project Description

facilities are defined as having a name plate capacity of 10 kilowatts Class 3 solar facility, as defined under the Environmental Protection The proposed Burk's Falls East Solar Project is considered to be a Act (Act) Part V.0.1 and Ontario Regulation 359/09. Class 3 solar (kW) or greater and the solar panels are mounted on the ground. Specifically, this proposed Project has a nameplate capacity of

(i.e., they will not move to track the sun). The project will consist of of steel and aluminum. The panels will be tilted and fixed in place The proposed Project will use crystalline technology photovoltaic (PV) panels installed on ground-mounted rack structures made approximately 50,000 panels and will be designed to optimize energy production

Project Schedule - Burk's Falls East Solar Project

Submission of Project Description to MOE - April 2010 FIT Application - November 2009 FIT Contract Award - April 2010

First Public Meeting - September 2010

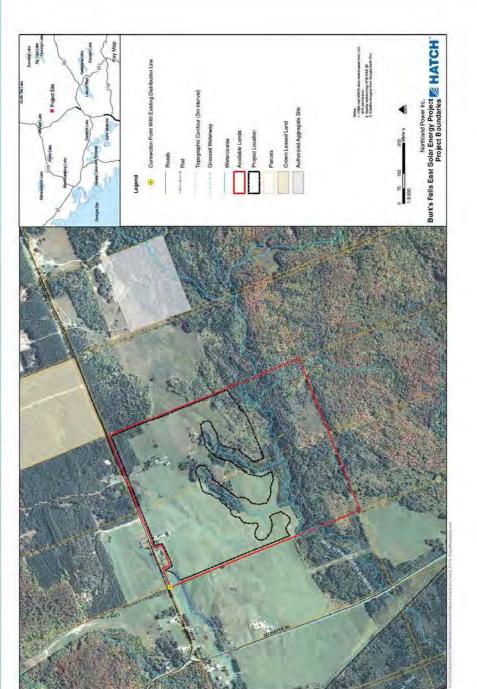
Second Public Meeting - January 2011

REA Application Submission - January 2011

Start of Construction - July 2011 REA Received - June/July 2011

Commercial Operation Date - Spring 2012

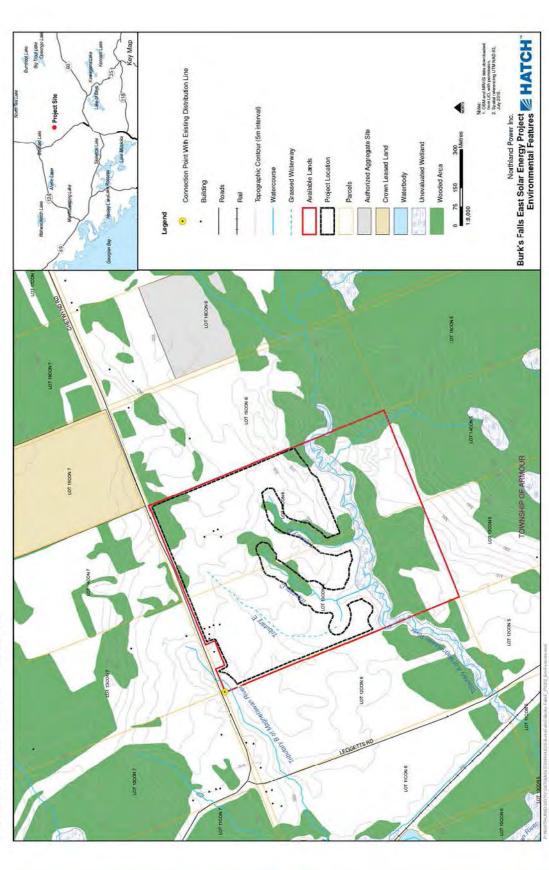
For more information regarding this Project please visit the Project website at northlandpower.ca/burksfallseast







Environmental Features



Natural Heritage Features

As per Ontario Regulation 359/09, a records review and a site investigation were conducted in order to identify environmental features of the Project site and surrounding area. A variety of features were identified and considered during this process, including but not limited to the following:

- · Wildlife/Wildlife habitat
- Vegetation communities, including wooded areas and wetlands
- · Species at risk
- · Waterbodies

Terrestrial Environment

The Project site is characterized by its rolling topography and mix of upland and lowland vegetation communities. The Project site consists of a mix of poorly drained and well drained sandy loam and loamy sand soils. The majority of the Project site is used for agricultural purposes including an active livestock (i.e. cattle) operation. The areas that are not in agricultural production are comprised of scrublands. Woodlands near the Project site consist of mixedwood and coniferous forest communities, while the wetland communities consisted of meadow marsh, thicket swamp, and coniferous swamps.

Several species of wildlife were recorded on the Project site, including moose, beaver, wood frog, spring peeper, American robin, and savannah sparrow.

Bobolink, a species of bird, were recorded on the Project site. Bobolink are listed as Threatened on the Endangered Species Act. It is anticipated that Bobolink will remain present within the Project site following construction, however discussions are ongoing with the Ministry of Natural Resources to determine whether a permit under the Endangered Species Act is required. If a permit is required, an overall benefit for Bobolink will be required as a result of the Project.



More information on the findings of these studies will be available in the Natural Heritage, and Water Bodies Reports that will be posted to the project website (www.northlandpower-cal/burkstallseast). A polification will be mailed to those on the mailing list and published in the local newspaper when these are available.



Aquatic Environment

One unnamed tributary of the Magnetawan River crosses through the wooded area south of the Project site. The tributary is groundwater fed and appears capable of providing cold water habitat for species such as brook trout. There are three smaller drainage tributaries originating as grassed swales that become intermittent watercourses on the project site before draining into the larger tributary.

There is also another unnamed tributary of the Magnetawan River flowing through the northwest corner and near the southeastern corner of the Project site.





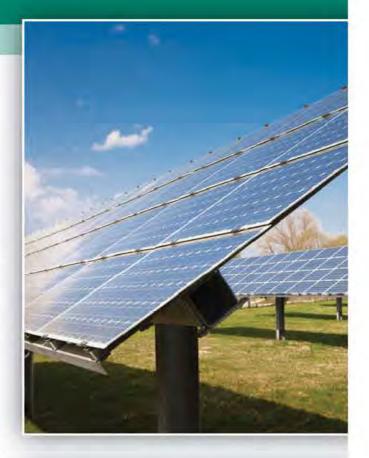
Potential Negative Environmental Effects and Mitigation Measures

Environmental Component	Potential Environmental Effect	Proposed Mitigation
Physiography/Topography	During construction, regrading of excavated soils and some minor alterations to local topography may occur.	Decommissioning of the Project site will include regrading to original conditions, to the greatest extent possible.
Soils	Reductions in soil quality/loss of soils as a result of accidental spills, erosion and soil compaction during construction.	The use of erosion and sedimentation control, soil loosening, and spill prevention and response measure will limit the impact on soils.
Aggregate Resources	Not applicable.	Not applicable
Surface Water	Surface water quality of the tributaries of the Magnetawan River could be impaired due to contamination from accidental spills or increased turbidity due to site erosion.	A 30-m setback will be put in place from all water bodies. As well, erosion and sedimentation control measures and spill prevention and response measures will minimize the potential for adverse effect.
Groundwater	Excavations may result in a minor, localized drop in the groundwater table due to dewatering. In addition, groundwater may also be impaired by contamination due to accidental spills.	Spill response measures will prevent any accidental spills. Dewatering during construction anticipated to be minimal.
Aquatic Habitats/Biota	The installation of the Project may result in indirect effects on aquatic habitat and biota downstream from the Project site due to erosion and sedimentation and changes in surface water runoff.	30-m setbacks from all waterbodies will be implemented to protect surface water runoff quality, Stormwater management plan implemented to control surface runoff.
Wetlands	Wetlands on and adjacent to the Project site may be indirectly affected by Project activities, such as the generation of dust during construction which could impact vegetation communities.	Mitigation measures proposed in respect of vegetation communities and surface water quality will be effective at mitigation potential effects on the wetland community.
Vegetation, including Wooded Areas	Vegetation clearing on agricultural land, within hedgerows, and wooded areas may be required. Vegetation communities adjacent to the Project site may be indirectly affected by Project activities, such	Work areas will be flagged to limit the extent of clearing. Dust control measures will be implemented during the
	as the generation of dust during construction which could impact vege:ation communities.	construction period.
Terrestrial Wildlife/Wildlife Habitat (including species at risk)	Potential loss of wildlife habitat and potential wildlife avoidance of the Froject area during construction and operation may occur as a result of disturbance.	Work areas will be clearly marked and will not infringe further then necessary. Mitigation measures will include not clearing in bird breeding season, if required.
Air Quality	Reductions in local air quality from operation of construction equipment and dust displacement may occur due to vehicle traffic.	Through the use of standard best management practices and mitigation measures dust will be suppressed and discharge of exhaust minimized to maintain local air qualify during construction.
Social Environment	The second secon	
Land Use	Current land use will be discontinued within the Project footprint.	After decommissioning, there is a potential for the land to regain the past use.
Tourism and Recreation	Any tourism or recreational resources existing within the immediate Project vicinity will be considered in determining potential impacts.	Visual screening in those areas will be considered, if required.
Archaeological and Cultural Heritage Resources	Excavations during Project construction may result in the discovery of archaeological resources. Archaeological assessments will be conducted to determine potential. Potential heritage resources will be determined as per the requirements of the Ministry of Tourism and Culture.	Mitigation measures recommended as a result of the archaeological or heritage assessments, if required, will be implemented as required.
Sound Levels	Temporary disturbance to neighbouring residents may occur during construction. The operation of inverters and transformers may result in increased ambient sound levels.	Noise studies will be conducted as per O. Reg. 359/05 to ensure noise during operations meets provincial guidelines. Construction will be conducted according to local noise by-laws, where applicable.
Visual Landscape	Installation of the Project will result in a change to the local landscape.	Visual barriers may be installed, where necessary, if this is determined to be effective and viable.
Community Safety	Construction of the Project will result in a risk to community and workforce safety. During operation, potential risks to public safety are limited.	Safety procedures will be followed to ensure both worker and public safety.
Local Traffic	Construction of the Project may result in increased local area traffic and temporary disruption along routes used resulting in delays to the local community traffic, and increased traffic as a result of equipment delivery to the Project site.	Transportation routes will be determined to minimize the impact on local traffic.
Waste Management and Disposal Sites	Construction and operation of the Project will likely result in the generation of recyclable material, and municipal hazardous and sanitary waste.	The disposal and proper storage of wastes and recyclables will occur,



Next Steps

- All further Project Reports (such as the Construction Plan Report, Archaeological Assessment Report, etc) will be available for public review on the Project websites and at your local municipal office.
- The Notice of the availability of the reports and the Final Public Meeting will be advertised in the local paper and information will be sent to all those on the Project mailing list. You can be included on the mailing list by filling out a comment sheet with your complete mailing address.
- Finally, any written comments or concerns will be addressed within the Consultation Report as a part of the REA submission, which will be available for public review.



We appreciate your attendance at this public meeting and hope to see you at the next one. Thank you.

Your opinion is important to us,

Please Sign in and Complete a Comment Sheet



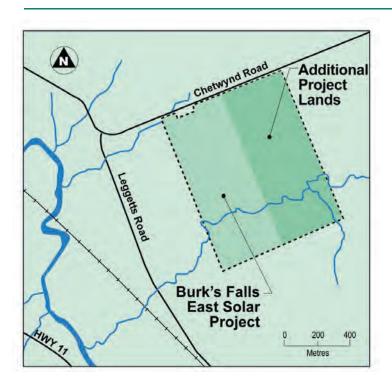
Northland Power

In accordance with the new Green Energy Act, the Ontario Power Authority has awarded Feed-in-Tariff (FIT) contracts for renewable energy projects in Ontario. Northland Power Inc. has been awarded a total of 13 contracts to develop solar farms throughout Ontario. Of these 13 developments, two are proposed to be located in the vicinity of Burk's Falls. One of these projects, Burk's Falls East Solar Project, is located on Chetwynd Road in Armour Township, while the other, Burk's Falls West Solar Project, is located on Highway 520 in Ryerson Township. These proposed projects are both considered to be Class 3 Solar Facilities, with a name plate capacity of 10MW each. The projects are currently undertaking the Renewable Energy Approval (REA) process.



Northland Power Inc.

Northland Power develops and operates clean and green power generation projects, mainly in the province of Ontario, Quebec and Saskatchewan. Our facilities generate about 870 MW of electricity. Within Ontario, Northland currently operates combined cycle plants in Kirkland Lake and Cochrane, as well as a cogeneration facility in Iroquois Falls and Thorold. Renewable power facilities including 216 MW of wind, solar and run-of-river hydro projects were awarded to Northland under the Ontario Power Authority's Feed-in-Tariff program. In Saskatchewan, Northland has the 86 MW Spy Hill project and the 260 MW North Battleford project under development.





The project is located on Chetwynd Road, approximately 4 km east southeast of the village of Burk's Falls.



Burks's Falls West Solar Project

The project is located on the north side of Highway 520, approximately 3 km west southwest of the village of Burk's Falls.

How Solar Power Works

Northland's proposed project will utilize solar photovoltaic (PV) panels to transform energy from the sun into electrical energy for use by Ontarians. According to Natural Resources Canada, solar PV technology has become a favoured form of renewable energy technology due to a number of social and economic factors, including the need to reduce greenhouse gas (GHG) emissions. Once constructed, solar PV also has little impact on the surrounding environment as there are no air emissions and limited amounts of waste are produced during.

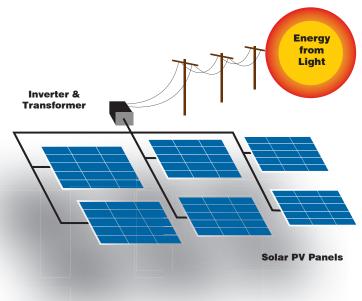
A typical solar PV panel is constructed of several layers. The top layer is comprised of glass that protects the PV cell from the elements, with a coating applied to reduce reflected light from the panel. Beneath the glass is a grid, usually made of a metal that conducts electricity. Openings in the grid let sunlight reach the silicon layers underneath, where electricity is generated. Solar PV panels are an environmentally friendly way of producing energy as they:

- contain no liquids, corrosive chemicals or moving parts
- require little maintenance, do not pollute, and operate silently

Electricity generated by the panels is then converted from DC power to AC power at inverter stations located within the solar PV facility. The power is then transformed to the voltage of the local distribution system and delivered to Hydro One's distribution network. As the power is provided to the distribution network, power generated by the projects is available for immediate use by users on the same network.

Renewable Energy in Ontario

Presently, only 25% of Ontario's electricity supply comes from renewable sources, with the majority provided by nuclear, coal-fired, and oil and gas-based based facilities. In order to spark growth in clean and renewable sources of energy, such as solar power, the Ontario government passed the Green Energy Act on May 14, 2009. It is the intention of the Ontario government to promote a stronger, greener economy for the Province.



In support of the Green Energy Act, Northland will source at least 60% of the materials needed to construct the projects from domestic companies. In addition, the design, manufacture, construction, and operation/maintenance of Northland's proposed green energy projects within the province will result in the creation of hundreds of jobs.

Northland's proposed solar projects will have a combined nameplate capacity of 130 MW, helping Ontario reach its goal of doubling the amount of electricity supplied from renewable sources. This will also contribute towards Ontario's goal of phasing out coal-fired electricity generation by 2014. Specifically, Burk's Falls East Solar Project and Burk's Falls West Solar Project could produce a total of approximately 27, 800, 000 kWh in their first year of operation.

■ HATCH

Hatch Ltd is an Ontario-based consulting, engineering, environmental and management company with operations worldwide and a reputation for excellence acquired over 80 years of continuous service to its clients.

Hatch has been retained by Northland to undertake the REA process for their various solar projects within the province.

Additional Information:

To learn more about the proposed Burk's Falls East Solar Project and Burk's Falls West Solar Project, public meetings in relation to these projects, or to communicate concerns please contact:

Sean Male, MSc, Environmental Coordinator Hatch Ltd.

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