

NOTICE OF A PROPOSAL

By Recurrent Energy
to Engage in Two Renewable Energy Projects
AND NOTICE OF PUBLIC MEETING

Project Name: RE Breen 2

Project Applicant: RE Breen 2 ULC

Project Location: The project is located on Hamilton Road in Putnam, southwest of Ingersoll.

Dated at the Municipality of Thames Centre this the 21st of April, 2010

Project Name: RE Highbury 1

Project Applicant: RE Highbury 1 ULC

Project Location: The project is located on Trafalgar Street in Dorchester, northwest of the Town of Dorchester.

Dated at the Municipality of Thames Centre this the 21st of April, 2010

Recurrent Energy 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.O.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: Wednesday, June 2, 2010

Time: 6:00 pm - 9:00 pm

Place: Dorchester Community Centre - Lion's Room
2066 Dorchester Road, Dorchester, 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 (RE Breen 2) and 5 MW (RE Highbury 1). The project locations are described in the maps to the right.

The Draft Project Description Reports titled *Project Description Report RE Breen 2 Solar Project* and *Project Description Report RE Highbury 1 Solar Project* describes 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.ontariosolarfuture.ca.

Project Contacts and Information:

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

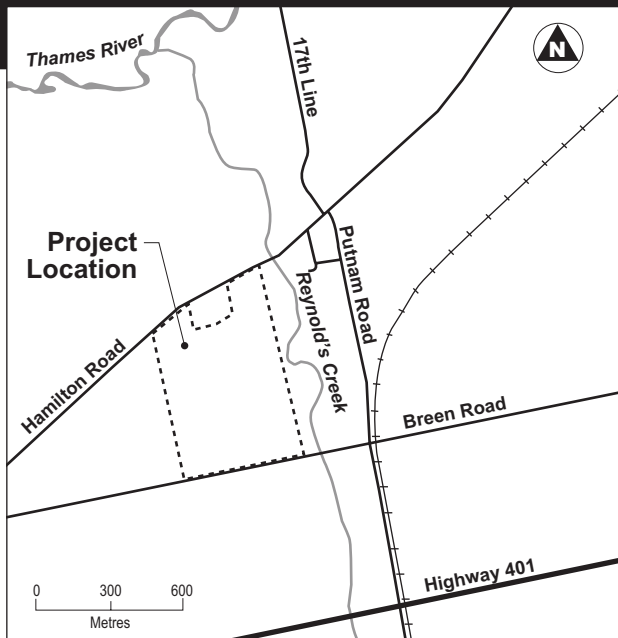
Sean Male, MSc, Terrestrial Ecologist
Hatch Ltd.

4342 Queen Street, Suite 500, Niagara Falls, ON

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

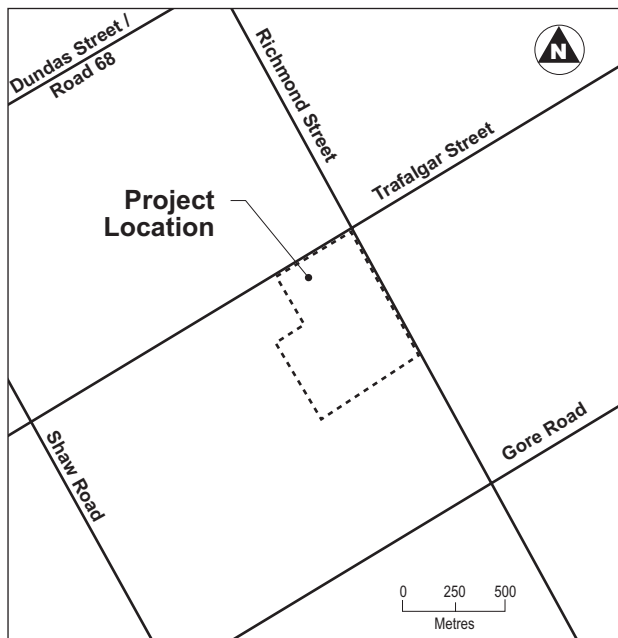
Email: smale@hatch.ca

Information is also available online at www.ontariosolarfuture.ca.



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