

IESO LT1 RFP, Stanton Green Energy Inc. COMMUNITY ENGAGEMENT PLAN

BEFORE COMMUNITY MEETING

PROJECT WEBSITE: https://2gpower.ca/
PROJECT NAME: Stanton Green Energy
NAMEPLATE CAPACITY: UP TO 12.5 MW

TECHNOLOGY: Natural Gas-Fired, Reciprocating Engine Power Generator

LEGAL NAME OF PROPONENT: STANTON GREEN ENERGY INC.
CONTACT OF PROPONENT: 1. DAN JONES, PH: 519-760-9477

Laurie Stanton, Ph: 519-859-1865
 Milton Maragh, Ph: 226-558-3910

A DESCRIPTION OF PUBLIC ENGAGEMENT ACTIVITIES AND OPPORTUNITES

- Resiliency & Reliability The LT1 program and this project specifically will provide increased power quality and reliability to the local area.
- Lower Emissions This facility will feature high efficiency engines which will have lower emissions than larger, gas turbine-based generation facilities also participating in the LT1 program.
- Local Job Creation The project will require skilled trades during the construction phase
 of the project and it will deliver additional revenue to the Stanton facility improving its longterm economic viability.

The meeting will be virtual on Microsoft Teams:

Meeting link: https://www.microsoft.com/en-ca/microsoft-teams/join-a-meeting

Meeting ID: 218 564 685 269

Passcode: PsV7zQ

Or call in (audio only) +1 289-273-8077

Phone Conference ID: 240 951 888#

Link to Community Engagement Webpage https://2gpower.ca/

NOTICE OF MEETING: Tuesday, November 28, 10:00 am EST Virtually

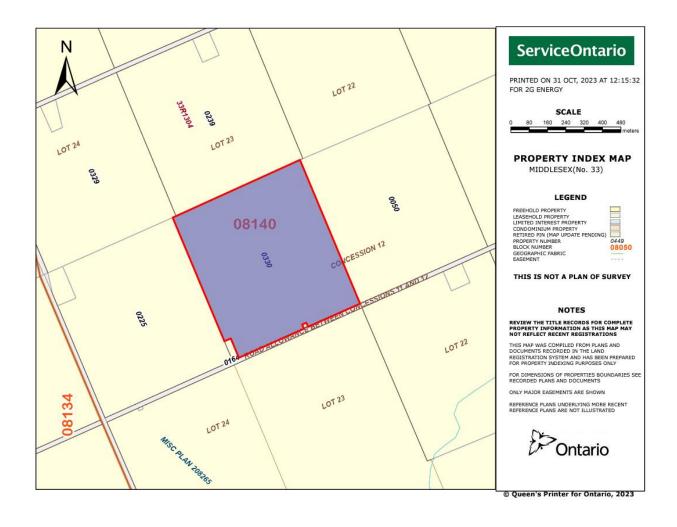
POSTED NOVEMBER 8, 2023



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SCALE MAP SHOWING THE BOUNDARIES OF THE PROJECT SITE, WITH LOCATION OF THE CONNECTION POINT AND THE CONNECTION LINE





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