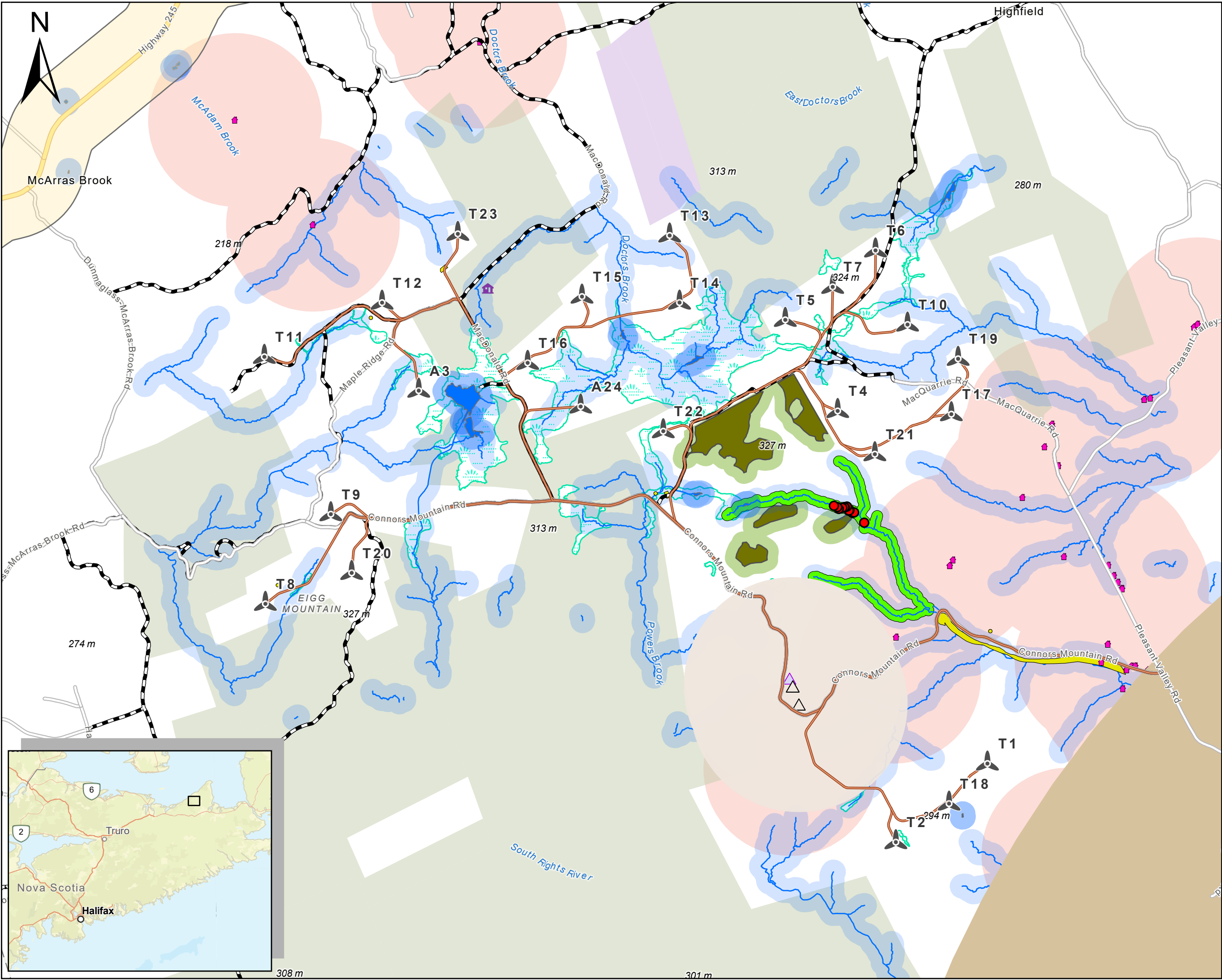




Project Features

- Turbine Location
- Center Line

Other features

- Receptor - Residence on Private Lands
- Receptor - camp on crown land
- Waterfan Locations (CBCL)
- Public Road
- Highway
- ATV/Snowmobile Trails
- Watercourse
- Inland Waters
- Delineated Wetlands (CBCL)
- High Potential Areas for Archeology
- Old Growth Forest
- Parks and Protected Areas
- Lands Proposed or Pending Protection

Constraints

- Residence per by-law (800m)
- Highway (300m)
- Inland Waters (113.7m)
- Watercourse (113.7m)
- Waterfan Habitat (50m)
- Old Growth Forest (100m)

Consultation Zones

- Airport (10km)
- FM Sites
- Mobile Network Transmitters
- Mobile Network Transmitters (1km)

Transverse Mercator
NAD 1983 CSRS UTM Zone 20N / North American 1983 CSRS

0 0.85 1.7 Km

Proposed Wind Farm Project Eigg Mountain

Constraint zones for the installation of wind turbines

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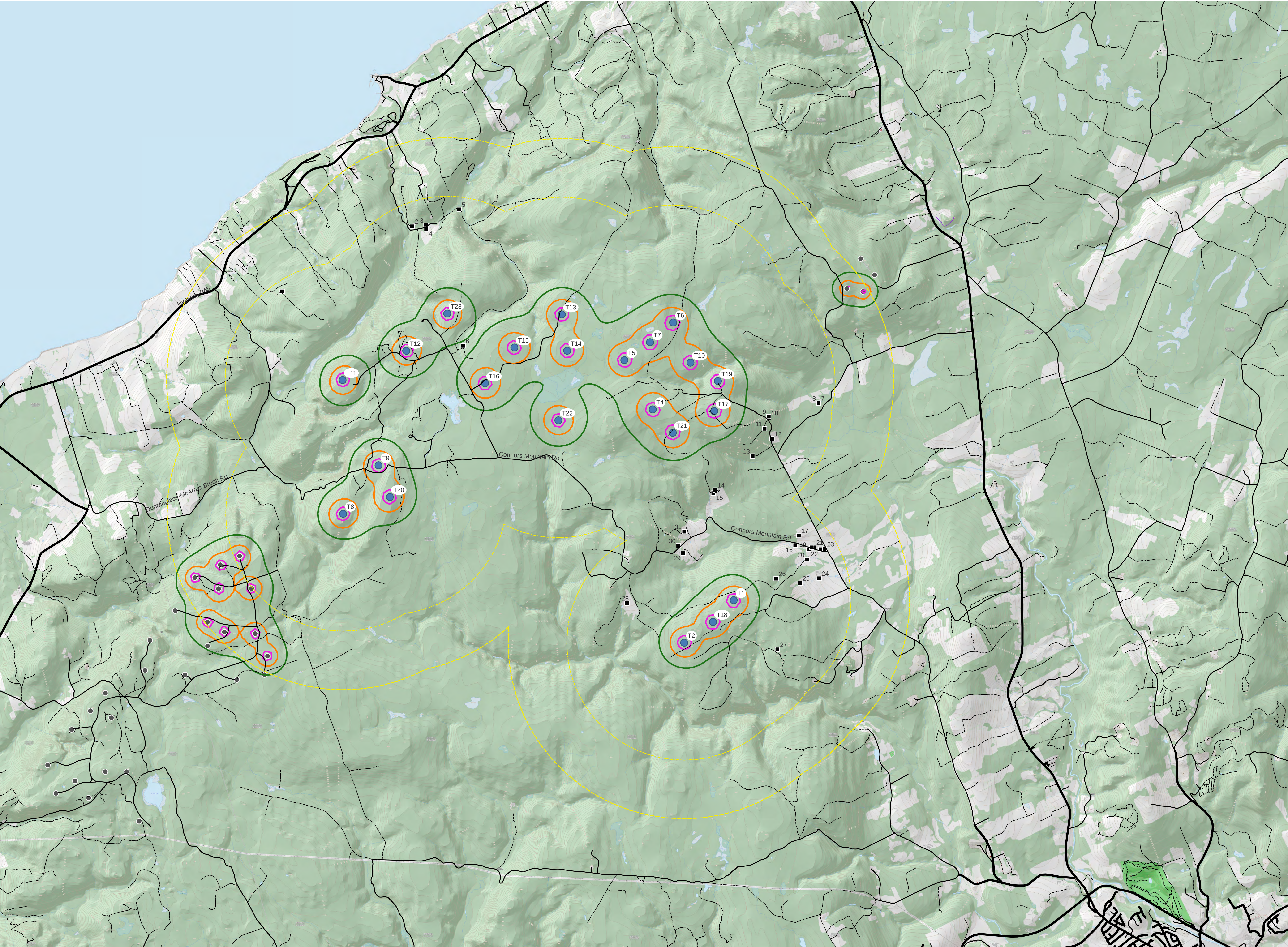
Renewable Energy Systems Canada Inc.



power for good

5605 Av. de Gaspé bureau 508,
Montréal, QC H2T 2A4
Phone: 514-525-2113

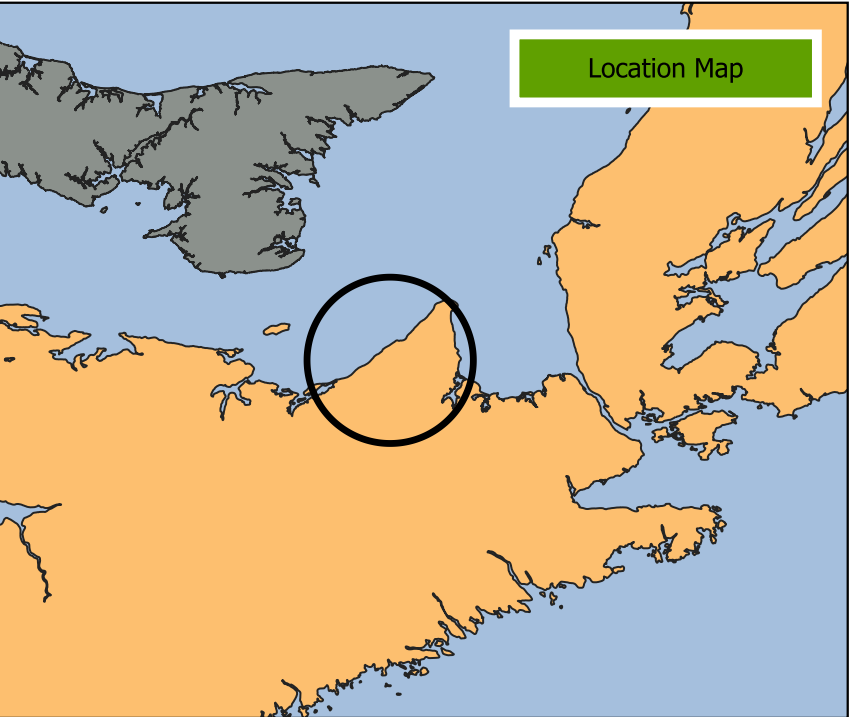
atg-30777
November 2025 - DE



Eigg Mountain Wind Project

Noise Analysis

Coordinate System	UTM, NAD83, Zone 20	November 21, 2025
Analysis By: Nortek Resource Solutions Inc.		



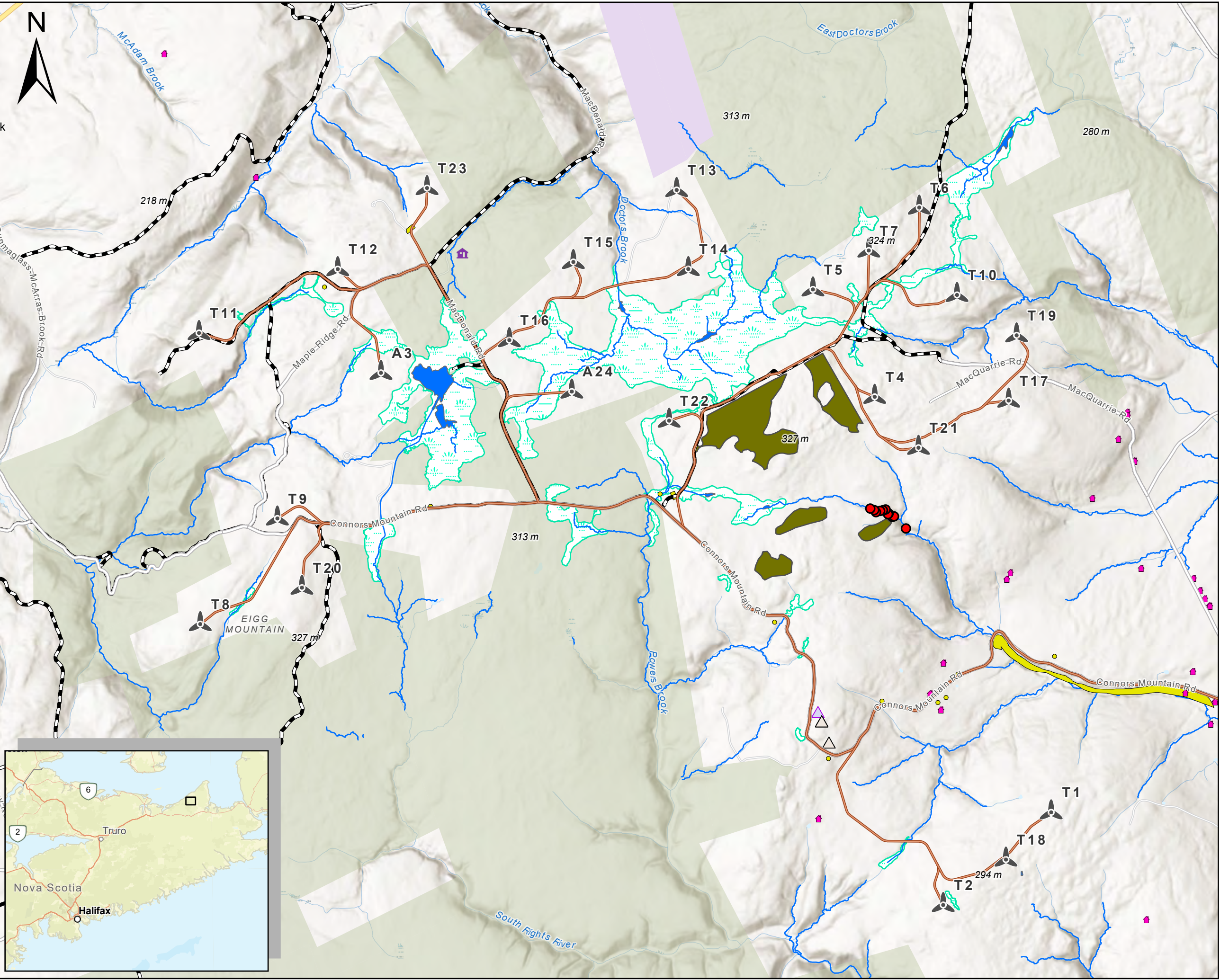
- Legend:
- Proposed Turbine
 - Existing Turbines
 - Receptors within 2.0 km Proposed Turbines
 - 2 km Project Buffer
 - 3 km Project Buffer
 - Predicted Noise Level (dBA)
 - 40
 - 45
 - 50

Turbine Model: N163 6.X 7000
Hub Height: 118 m
Rotor Diameter: 163 m
Rated power: 7,000 kW

0 500 1,000 m







Project Features

- Turbine Location
- Center Line

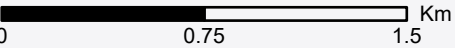
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Consultation Zones

- FM Sites
- Mobile Network Transmitters

Transverse Mercator
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**Proposed Wind Farm Project
Eigg Mountain**

Constraint zones for the installation of wind turbines

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