

Community Notice

Wood Pole Replacement

Dear Resident,

January 29, 2021

I am writing you to let you know that Hydro One Networks Inc. (Hydro One) is planning to refurbish approximately 26 structures along the existing 230 kilovolt (kV) transmission line in your area. The map provided shows an overview of the entire project.

The Wood Pole Replacement Program is an annual routine maintenance program that determines the need to replace end-of-life wood pole structures due to aging infrastructure or degradation from insect activity, decomposition, weather damage, or wood pecker activity. Replacement of these wood pole structures, and their associated components, will ensure the continued reliability and integrity of Ontario's transmission system and electricity supply to communities.

This work is subject to the Class Environmental Assessment for Minor Transmission Facilities (November 2016) (Class EA for MTF) in accordance with the *Ontario Environmental Assessment Act*. The Class EA for MTF is a streamlined process to ensure that transmission projects that have a predictable range of effects have feasible environmental mitigation and/or protection measures in place. Within the Class EA for MTF there are two tiers of assessment (levels) designed to be commensurate with project scale and associated potential for environmental effects. These include: i) Screening Process, and ii) Full Class EA Process. The Screening Process is a further streamlined process for smaller scale projects with insignificant environmental effects (confirmed upon satisfying 16 screening criteria). The project being planned is similar to examples provided within the Class EA document where the Screening Process would typically apply. As such, contingent upon consultation activities and satisfaction of the applicable criteria, it is anticipated that this project will follow the Screening Process.

Contingent on the outcome of the Class EA, the replacement of wood poles may begin as early as March 2021. If you would like to provide feedback about this work, please contact us by March 1, 2021. If there are any updates to the project information provided, I will ensure you are promptly informed. As per the request of the Minister of the Environment, Conservation and Parks, information regarding the *Freedom of Information and Protection of Privacy Act* is included below.

The health and safety of our employees, contractors and the communities we work in is top priority and we continue to follow the latest developments related to COVID-19. We continue to ensure all staff are equipped to complete their activities while taking precautions including following good hygiene and social distancing, whenever possible.



Contact Us!

Eryn Brown, Communication Services Officer

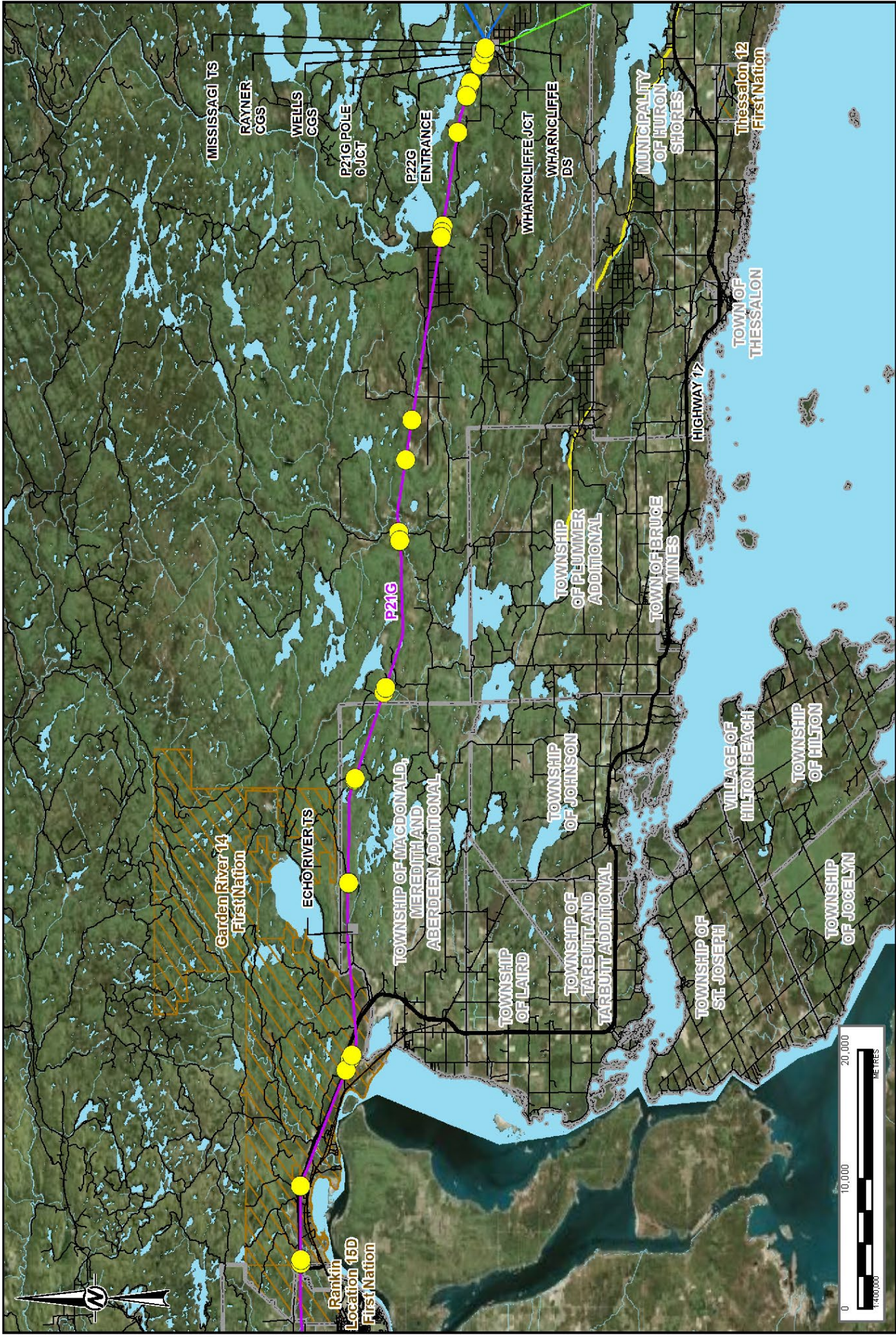
e: Community.Relations@HydroOne.com

t: 1-877-345-6799

Please refer to Circuit P21G on our website: www.hydroone.com/woodpoles

Freedom of Information and Protection of Privacy Act

All personal information included in a submission – such as name, address, telephone number and property location – is collected, maintained and disclosed by the Ministry of the Environment, Conservation and Parks for the purpose of transparency and consultation. The information is collected under the authority of the *Environmental Assessment Act* or is collected and maintained for the purpose of creating a record that is available to the general public as described in s. 37 of the *Freedom of Information and Protection of Privacy Act*. Personal information you submit will become part of a public record that is available to the general public unless you request that your personal information remain confidential. For more information, please contact the Ministry of the Environment, Conservation and Parks' Freedom of Information and Privacy Coordinator at 416-819-5148.



PROJECT
2021 WOOD POLE REPLACEMENT PROJECT - CIRCUIT P21G

TITLE
GENERAL AREA MAP

REFERENCE(S)
 1. HYDRO ONE PROJECT RECORDS
 2. HYDRO ONE PROJECT RECORDS
 3. HYDRO ONE PROJECT RECORDS
 4. HYDRO ONE PROJECT RECORDS
 5. HYDRO ONE PROJECT RECORDS
 6. HYDRO ONE PROJECT RECORDS
 7. HYDRO ONE PROJECT RECORDS
 8. HYDRO ONE PROJECT RECORDS
 9. HYDRO ONE PROJECT RECORDS
 10. HYDRO ONE PROJECT RECORDS
 11. HYDRO ONE PROJECT RECORDS
 12. HYDRO ONE PROJECT RECORDS
 13. HYDRO ONE PROJECT RECORDS
 14. HYDRO ONE PROJECT RECORDS
 15. HYDRO ONE PROJECT RECORDS
 16. HYDRO ONE PROJECT RECORDS
 17. HYDRO ONE PROJECT RECORDS
 18. HYDRO ONE PROJECT RECORDS
 19. HYDRO ONE PROJECT RECORDS
 20. HYDRO ONE PROJECT RECORDS
 21. HYDRO ONE PROJECT RECORDS
 22. HYDRO ONE PROJECT RECORDS
 23. HYDRO ONE PROJECT RECORDS
 24. HYDRO ONE PROJECT RECORDS
 25. HYDRO ONE PROJECT RECORDS
 26. HYDRO ONE PROJECT RECORDS
 27. HYDRO ONE PROJECT RECORDS
 28. HYDRO ONE PROJECT RECORDS
 29. HYDRO ONE PROJECT RECORDS
 30. HYDRO ONE PROJECT RECORDS
 31. HYDRO ONE PROJECT RECORDS
 32. HYDRO ONE PROJECT RECORDS
 33. HYDRO ONE PROJECT RECORDS
 34. HYDRO ONE PROJECT RECORDS
 35. HYDRO ONE PROJECT RECORDS
 36. HYDRO ONE PROJECT RECORDS
 37. HYDRO ONE PROJECT RECORDS
 38. HYDRO ONE PROJECT RECORDS
 39. HYDRO ONE PROJECT RECORDS
 40. HYDRO ONE PROJECT RECORDS
 41. HYDRO ONE PROJECT RECORDS
 42. HYDRO ONE PROJECT RECORDS
 43. HYDRO ONE PROJECT RECORDS
 44. HYDRO ONE PROJECT RECORDS
 45. HYDRO ONE PROJECT RECORDS
 46. HYDRO ONE PROJECT RECORDS
 47. HYDRO ONE PROJECT RECORDS
 48. HYDRO ONE PROJECT RECORDS
 49. HYDRO ONE PROJECT RECORDS
 50. HYDRO ONE PROJECT RECORDS
 51. HYDRO ONE PROJECT RECORDS
 52. HYDRO ONE PROJECT RECORDS
 53. HYDRO ONE PROJECT RECORDS
 54. HYDRO ONE PROJECT RECORDS
 55. HYDRO ONE PROJECT RECORDS
 56. HYDRO ONE PROJECT RECORDS
 57. HYDRO ONE PROJECT RECORDS
 58. HYDRO ONE PROJECT RECORDS
 59. HYDRO ONE PROJECT RECORDS
 60. HYDRO ONE PROJECT RECORDS
 61. HYDRO ONE PROJECT RECORDS
 62. HYDRO ONE PROJECT RECORDS
 63. HYDRO ONE PROJECT RECORDS
 64. HYDRO ONE PROJECT RECORDS
 65. HYDRO ONE PROJECT RECORDS
 66. HYDRO ONE PROJECT RECORDS
 67. HYDRO ONE PROJECT RECORDS
 68. HYDRO ONE PROJECT RECORDS
 69. HYDRO ONE PROJECT RECORDS
 70. HYDRO ONE PROJECT RECORDS
 71. HYDRO ONE PROJECT RECORDS
 72. HYDRO ONE PROJECT RECORDS
 73. HYDRO ONE PROJECT RECORDS
 74. HYDRO ONE PROJECT RECORDS
 75. HYDRO ONE PROJECT RECORDS
 76. HYDRO ONE PROJECT RECORDS
 77. HYDRO ONE PROJECT RECORDS
 78. HYDRO ONE PROJECT RECORDS
 79. HYDRO ONE PROJECT RECORDS
 80. HYDRO ONE PROJECT RECORDS
 81. HYDRO ONE PROJECT RECORDS
 82. HYDRO ONE PROJECT RECORDS
 83. HYDRO ONE PROJECT RECORDS
 84. HYDRO ONE PROJECT RECORDS
 85. HYDRO ONE PROJECT RECORDS
 86. HYDRO ONE PROJECT RECORDS
 87. HYDRO ONE PROJECT RECORDS
 88. HYDRO ONE PROJECT RECORDS
 89. HYDRO ONE PROJECT RECORDS
 90. HYDRO ONE PROJECT RECORDS
 91. HYDRO ONE PROJECT RECORDS
 92. HYDRO ONE PROJECT RECORDS
 93. HYDRO ONE PROJECT RECORDS
 94. HYDRO ONE PROJECT RECORDS
 95. HYDRO ONE PROJECT RECORDS
 96. HYDRO ONE PROJECT RECORDS
 97. HYDRO ONE PROJECT RECORDS
 98. HYDRO ONE PROJECT RECORDS
 99. HYDRO ONE PROJECT RECORDS
 100. HYDRO ONE PROJECT RECORDS

LEGEND

- Existing Transmission Station and/or Junction
- Circuit P21G - 230 kV Transmission Line
- Transmission Line (115 kV)
- Transmission Line (230 kV)
- Highway
- Road
- Railway
- Pipeline
- First Nation Reserve
- Water
- Municipal Boundaries

hydro one

PROJECT NO.
20146199

DATE
2021-01-27

REV.
1

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET HAS BEEN MODIFIED FROM ANSIA