THE CORPORATION OF THE TOWNSHIP OF ENNISKILLEN

ELEVENTH MEETING

AGENDA

JUNE 4 2019

A meeting of the Council of the Corporation of the Township of Enniskillen will be held on Tuesday June 4 2019 at 7:00 pm at the Enniskillen Council Chambers.

Pecuniary Interest

A. Minutes

Minutes of the meeting of May 21 2019

B. Interviews

- 1. Roads: Update on Rokeby Line,
- 2. Water: Petrolia Water Treatment Plant-Clear well and HLP project update, Water Pressure Event May 28 2019
- 3. Drainage: Stewart Drain Site Meeting, Drainage Super Report
- C. Meeting to Consider- 6 Sideroad Drain Extension 7:30 pm
- D. Correspondence for information
 - 1. Ministry of the Solicitor General Assistant Deputy Fire Marshall Advisory
 - 2. Lambton Public Health Healthy Environments
 - 3. Ontario Takes next Step to Improve Animal Protection
 - 4. Ontario Introduces additional temporary measures to protect animals
 - 5. Better Broadband Service for Norfolk County
 - 6. Improving Community supports for Seniors
 - 7. Demand the Right Coalition of Ontario Municipalities
 - 8. Premier program funding
 - 9. Lambton Trails regional trail mapping
 - 10. Better Broadband Service for Lambton County
 - 11. Lambton Farm Safety Minutes and agenda
 - 12. Ontario Passes 2019 Budget
 - 13. AMO Animal cruelty enforcement

E. Correspondence requiring motions

- 1. Resolution Aurora Response to Bill 108
- 2. Resolution Grimsby Response to Bill 108
- 3. Resolution Petrolia Combined OGRA-ROMA
- 4. Resolution McNab/Braeside Ontario E-Learning
- 5. Resolution Bonnechere Valley E-learning
- Resolution Markham Bill 108
- 7. Resolution Grey County Bill 108
- 8. Resolution Halton Hills Bill 108
- 9. Resolution York Region Bill 108
- 10. Resolution Muskoka Lakes Bill 108

F. Accounts

- G. Bylaws

 - Bylaw 8 of 2019- Getty Drain 3rd reading
 Bylaw 33 of 2019- Kettle Lane Road Widening
 - 3. Bylaw 34 of 2019- Asset Management Policy
 - 4. Bylaw 36 of 2019 Confirmation Bylaw
- H. Other Business
 - 1. Citizen Liaison Committee Annual Meeting May 15 2019
- I. Adjournment