#### THE CORPORATION OF THE TOWNSHIP OF ENNISKILLEN

### FIRST MEETING AGENDA JANUARY 15 2024

A meeting of the Council of the Township of Enniskillen will be held on Monday January 15 2024 at 4:30 pm at the Enniskillen Council chambers.

### **Pecuniary Interest**

#### A. Minutes

Minutes of the meeting of December 18 2023

#### B. Interviews

Petrolia North Enniskillen Fire Department- Rick Cousins Drains: Minutes Site Meetings: Miller & Second Conc Drain, BED Drain, Hodges Drain, Request for Access 4<sup>th</sup> Concession Johnson Creek Drain

## C. Correspondence for information

- 1. Community Safety and Policing Act updates
- 2. Lambton Group Police Services Board
- 3. Ministry of Municipal Affairs Financial Indicator Review
- 4. Ministry of Agriculture Rural Economic Development Program
- 5. Enbridge Notice of Proposal for Dawn Station Solar and BESS Project
- 6. St Clair Conservation Authority 2024 Fees
- 7. Lambton Group Police Services Minutes Oct 18-23
- 8. Lambton Group Police Services Dec 2023 Meeting Highlights
- 9. Lambton Group Police Services Sept-Oct-23 report
- 10. St Clair Conservation Authority Meeting Highlights Dec 7 2023
- 11. Township of Enniskillen Building Permits 2023
- 12. Clean Air Alliance Renewable Energy

#### D. Correspondence requiring motions

- 1. Resolution Stratford repayment of CEBA Loan Businesses
- 2. Resolution Aurora Community Safety and Inciteful Speech
- 3. Resolution Aurora Homelessness Crisis
- 4. Resolution Conmee Prohibit People with Criminal Records as candidates from Municipal Office
- 5. Application for Reduction of Assessment

## E. Accounts

#### F. Other business

- 1. Memo 2024 Budget- Grants
- 2. Memo 2024 Budget Street Lights, Oil City Sewers
- 3. Memo 2024 AMO membership
- 4. Memo Dedicated Locator Agreement East Link

# 5. Memo Krall Park Washroom-update

# G. Bylaws

- 1. Bylaw 1 of 2024-Borrowing Bylaw
- 2. Bylaw 2 of 2024- Appointment Fire Chief
- 3. Bylaw 3 of 2024-Council Remuneration Bylaw
- 4. Bylaw 4 of 2024- Confirmation Bylaw

# H. Adjournment