

Downtown Simcoe Business Improvement Area (BIA) Board of Management Meeting

DATE: Wednesday November 8, 2023 **TIME:** 12:00 PM **LOCATION:** JK's Restaurant, 9 Norfolk Street South, Simcoe

AGENDA

- 1. 12:00 PM Welcome / Review of Agenda / Declaration of Pecuniary Interest (5 min)
- 2. 12:05 PM OPP Report Shauna Poulton (5 min)
- 3. 12:10 PM Norfolk County Economic Development: Sue Gardner (10 min)
- 4. 12:20 PM Acceptance of Board Meeting Minutes October 13, 2023 (5 min)
- 5. 12:25 PM Business Arising From the Minutes (10 min)
- 6. 12:35 PM Correspondence (5 min)
 - a) Panorama Request for 2023 sponsorship
 - b) Canadian Cancer Society Request for sponsorship for their ABBA Show February 18, 2024

c) Letter from the Norfolk County Clerk regarding concern about correspondence received may be In violation of the Norfolk County Code of Conduct

- 7. 12:45 PM Financial Report (10 min)
- 8. 12:55 PM Committee Reports for Board Discussion (10 min)
 - a) Executive Committee Motion to have suggested agenda items for the Board meetings forwarded to the Executive Committee for review
 - b) Committee of the Whole Did not meet
- 9. 1:05 PM Other Business / Round Table (25 min)
 - a) Update on Q&A Meeting With Norfolk County Treasurer Amy Fanning
 - b) Update On The Plaque For Larry Dawson
 - c) 2023 Budget and Projections to Year End as of October 31, 2023 attached
 - d) Update On The Candy Cane Crawl November 25, 2023 11 am to 2 pm
 - e) Discussion About the RFP Process for Digital Services
 - f) Wayfinding Signage Establish committee to include reps from Norfolk County Roads Dept. and Planning Dept. to begin in January 2024
 - g) Establish Sub Committees versus Committee of the Whole. Written updates to be provided to Board members at end of the month, between Board meetings.
 - h) Policy For Email Correspondence With Board Members and External Parties
 - i) Proposed Christmas Closing for Discussion Dec. 22 (close at 1:30)-Jan. 8 (reopen)
 - j) Discussion About Day and Time of Board Meetings
- **10. 1:30 PM** Adjournment