FORT FRANCES INSIDER november 25 council briefs



WELCOME BIENVENUE BOOZHOO TAANISHI

Regular Session

- Presentation received from First Light; a company looking to lease land for a renewable energy project.
- By-law to be brought forward to December 9th meeting of Council to begin implementing 2025 User Fees Schedule.
- Administration to bring a report on non-resident user fees in 2025.
- Administration to participate in Service Ontario online Marriage Licence application program.
- Draft Special Event Policy tabled to first council meeting in January.
- By-law to come forward to December 9th meeting of Council to amend the Minister of Infrastructure Lease Agreement.
- By-law to come forward to December 9th meeting of Council to enter into agreement with Landmark Municipal Services ULC for Water Tower Rehabilitation project.

- Council approved Water and Sewer Rates for 2025.
- By-laws passed: NOHFC agreements for roof repairs to various municipal buildings in Fort Frances and renovate the Firehall, agreement with Ontario for the Marriage Licence Modernization Phase 2 Participation, Signing the Collective Agreement with the Fort Frances Professional Firefighters Association Local 1012, and authorize the engagement of People Corporation as the provider for employee benefit services.
- Notices of Motions passed: Administration to present a report on long-term viable options for Sunny Cove camp in 2025, Administration to present a high-level report on revenue generating activities in 2025.

No Closed Session was held.

Please Note: Due to staff transitioning, we currently do not have dedicated Communications staff. The Fort Frances Insider is temporarily limited to Council Briefs.

UPCOMING MEETINGS OF MAYOR & COUNCIL

Meetings are held at 5:30pm Central. Join online or at 320 Portage Ave. FortFrances.ca.

- · December 2, 2024 Public Meeting
- December 9, 2024 Regular Meeting
- · December 17, 2024 Special Meeting
- January 13, 2025 Regular Meeting
- January 27, 2025 Regular Meeting
- February 10, 2025 Regular Meeting