

COMMITTEE RECORD OF PROCEEDING
MEETING 114-19-23 OF THE STANDING COMMITTEE
ON GOVERNMENT OPERATIONS
MONDAY, FEBRUARY 27, 2023 AT 6:00 P.M.
COMMITTEE ROOM 'A' - YELLOWKNIFE, NT

Chair Johnson called the meeting to order at 5:48 p.m.

Committee Members in attendance: Cleveland, Semmler

1. MLA Cleveland moved the adoption of the Agenda as presented. Carried.
2. There were no declarations of conflicts of interest
3. MLA Semmler moved that Committee move in-camera for the following items. Carried.
Committee moved in camera at 5:49 p.m.
 - a) Committee Business
 - i. Bill 60: An Act to Amend the Petroleum Products and Carbon Tax Act
 - b) Confidential Correspondence
 - i. 23-01-24: Bill 63 OLA Submission, Federation Francophone Tenois
 - ii. 23-01-27: Bill 60: *An Act to Amend the Petroleum Products and Carbon Tax Act*, Hon. R.J. Simpson, Government House Leader
 - iii. 23-01-27: *Real Estate Act*, Hon. Shane Thompson, Minister of Municipal and Community Affairs
 - iv. 23-01-30: Bill 60: *An Act to Amend the Petroleum Products and Carbon Tax Act*, Government House Leader
 - v. 23-01-31: Public Accounts, Comptroller General
 - vi. 23-02-02: Hon. Caroline Wawzonek, Minister of Finance
 - vii. 23-02-06: Bill 66: *An Act to Amend the Property Assessment and Taxation Act*, Government House Leader
 - viii. 23-02-10: Bill 60: *An Act to Amend the Petroleum Products and Carbon Tax Act*, Government House Leader
 - ix. 23-02-13: Bill 67: *An Act to Amend the Fire Prevention Act*, Government House Leader

- x. 23-02-14: Hon. Caroline Cochrane, Premier
- xi. 23-02-16: Hon. Caroline Wawzonek, Minister of Finance
- xii. 23-02-23: Hon. Shane Thompson, Minister of Municipal and Community Affairs

MLA Semmler moved that Committee conclude in-camera matters. Carried. Committee concluded in-camera matters at 6:44 p.m.

- 4. Date and Time of Next Meeting: At the Call of the Chair
- 5. MLA Semmler moved to adjourn the meeting. Carried. The meeting was adjourned at 6:44 p.m.



Committee Chair
Rylund Johnson



Committee Clerk
Cynthia James