

Saint John LNG Community Environmental Liaison Committee

Minutes of Meeting Saint John LNG CELC # 126

Monday, 10 June 2024

6:00 pm – 8:10 pm

APPROVED

Committee Present:

- | | |
|----------------------|-------------------------------------|
| • Armstrong, Carol | Resident |
| • Carvana, Sergio | Co-Chair (Canaport LNG) |
| • Dalzell, Gordon | SJ Citizens Coalition for Clean Air |
| • Johnston, Jan | Resident |
| • McAllister, Anne | Member |
| • McNeil, Pam | Resident |
| • Perry, Yvonne | Resident |
| • Thompson, David H. | Member |

Committee Absent:

- | | |
|-----------------|---------------------------|
| • Debly, Teresa | Resident |
| • Turner, Rick | Saint John Board of Trade |

Resources Present:

- | | |
|-------------------|--------------------|
| • Caines, Crystal | Fundy Engineering |
| • O'Brien, Kevin | City of Saint John |

Observers:

- Mary Milander

(1) INTRODUCTION:

The meeting commenced with Sergio welcoming members.

(2) TOUR:

A bus tour of the Terminal was conducted showing all the main existing infrastructure (*i.e.*, jetty, LNG tanks, sedimentation basin, flare, processing, associated building, *etc.*), as well as the location of the proposed boil off gas liquefaction units. The bus made a few stops, including near the Jetty and at the Main Control Room, where guests were brought inside to view the controls and monitoring equipment.

(3) BUSINESS ARISING FROM PREVIOUS MEETINGS:

Minutes of Meeting #125 were approved with no changes, motioned by David Thompson, and seconded by Gordon Dalzell. All were in favour.

(4) UPDATES

The following updates were provided:

- No incidents or spills
- Terminal is undergoing regular summer maintenance activities (*i.e.*, painting, fire-proofing repairs, *etc.*)
- Experiencing some delays in the Boil Off Gas (BOG) Liquefaction Project (*i.e.*, long lead items, contractor availability, *etc.*). The physical work is expected to be begin mid-August.
- Undergoing fire response training for new BOG liquefaction equipment
- Next ship is not anticipated until November

A question was asked about propane leaks from the BOG liquefaction units. Sergio clarified the units themselves would not leak propane, but the refrigeration system would (*fugitive*), as is the case with any refrigeration system.

Q1 (Ann McAllister): What is it in propane that it's release contributes to smog?

Action 126-1: Determine the relationship between propane release and smog formation

(5) NEW BUSINESS / MEMBERS STATEMENTS

Gordon Dalzell informed the committee of public involvement opportunities with the Environmental Impact Assessment that was just filed by Irving Pulp and Paper for the NextGen Project.

MEETING ADJOURNED: 8:15 PM

NEXT MEETING DATE: 9 SEPTEMBER 2024

TABLE OF ACTIONS / RESPONSIBILITIES

Action #	Action Item	Responsible Party	Due Date
125-1	Cathy Dubee to Inquire if Corridor is still up and running and report back to the committee	Cathy Dubee	June 2024
126-1	Determine the relationship between propane release and smog formation	SJLNG	September 2024

PARKING LOT - TABLE OF ACTIONS

Action #	Action Item	Responsible Party	Due Date
	Co-Chair Vacancy		N/A
120-1	Track all news releases issued by Saint John LNG and share with committee	Saint John LNG / Sergio	Ongoing
