

Peggy's Cove Commission Meeting Agenda April 10, 2024 3:00 – 5:00 pm Location: Virtual Teams Meeting

(Agenda Standing items are bolded)

1. Call to Order – Chair/Vice Chair	3:00
2. Approval of Agenda – Mover (motion), seconder, discussion, vote	3:00
3. Declaration of Conflict of Interest	3:05
4. Development ApplicationsNIL	3:10
5. Land Use By-LawUpdates	3:20
6. Approval of Minutes - Mover (motion), seconder, discussion, vote	3:30
 March 14, 2024 - Regular Meeting 	
 March 25, 2024 – Judicial Review discussion– In-Camera 	
7. Review of Action items	3:40
8. Non-Compliance	
9. PCC Communication	4:05
AGM discussion	
Newsletter	
10. Correspondence – since last meeting	4:45
Incoming – (bolded indicates action required	
 2023/24-210a – BuildNS letter re memorial for mother 	
 2023/24-211 - AI machine learning for marketing purposes 	
 2023/24-213 – Inquiry on next meeting date and link if available 	
 2024/25-215 – Does repair to building require a Development Permit? 	
 2023/24-217 – Various updates from DED 	
 2023/24-218 – DM, DED, response to Ombudsman Report 	
 2023/24-219 – DED confirming commitments made at March 14/24 PCC 	-
 2023/24-220 – Ombudsman confirmed receipt of report response packa 	age
• 2023/24-221 – Request to be added to PCC mailing list	
2023/24-223 – Advisement of Notice of Judicial Review	

• 2023/24-224a – Acknowledgement of person for acceptance of serve package



- 2023/24-226 Article interview for AllNovascotia.com
- 2023/24-229 Judicial Review Notice served
- 2023/24 231 PCC representation at motion on Apr 2, 2024

Outgoing

- 2023/24-216 Response to Ombudsman Report
- 2023/24-222 response to install e-bike locking stations
- 2023/24-224 response with acceptance person for serve package
- 2023/24-225 response to install portable equipment to capture content for social media
- 2023/24-228 Letter to DED requesting legal counsel

11. New Business	4:50
DED Update	
Change date of May meeting	
Ombudsman Final Report	
12. Adjournment	5:00

Next scheduled meeting date – May 9, 2024 (3:00 - 5:00 pm)