



Fisheries and Oceans
Canada

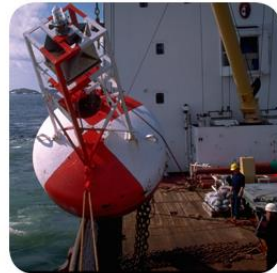
Pêches et Océans
Canada

Canadian
Coast Guard

Garde côtière
canadienne



Safety First, Service Always

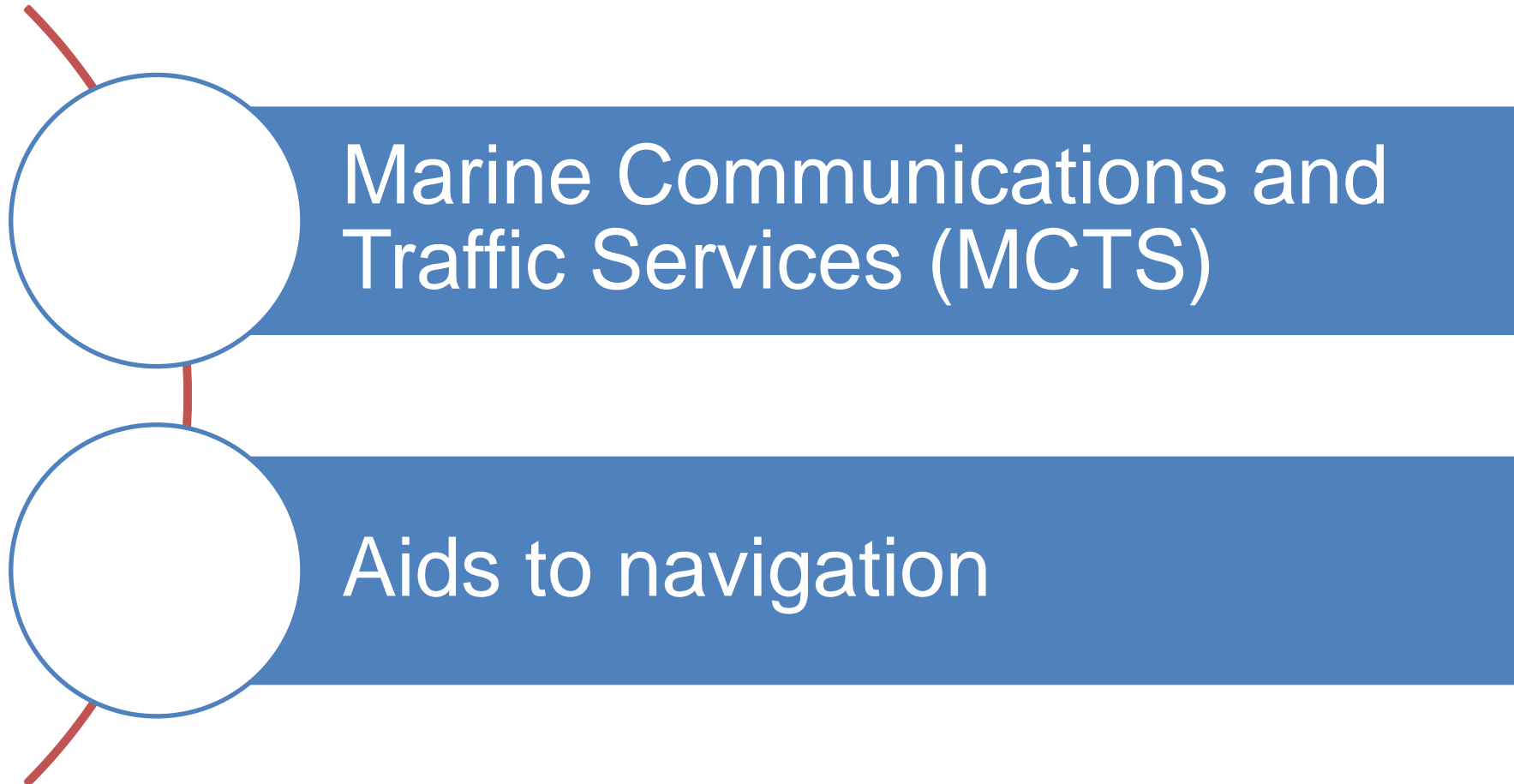


Canadian Coast Guard Programs Update

2021 Pre-Season Winter Navigation Meeting



Provide updates on Central Region program activities for:



Services de communications et du trafic maritime (SCTM) Marine Communications and Traffic Services (MCTS)



Sarnia	2019	2020	2021*
Incidents	701	806	912
Rapport RAA/ AWN Reports	13	0	0

Prescott	2019	2020	2021*
Incidents	927	668	852
NAVWARN	5414	4427	3418
NAVAREA	279	248	220

**Statistiques couvrant la période du 1^{er} janvier au 21 octobre 2021./
Statistics from January 1st until
October 21st 2021.*

Québec	2019	2020	2021*
Incidents	1323	1225	1510
Rapport RAA/ AWN Reports	1495	1421	1292

Les Escoumins	2019	2020	2021*
Incidents	206	196	237
NOTFISH	209	222	242

Les Escoumins	BNAN / NARW- 2021
Alertes/Alerts	781
Infractions	492

Aides à la Navigation - Balisage - Automne 2021



Secteurs	Dates prévues	Dates réelles
Lower North Shore	20 au 27 octobre	Completed October 20-24th
Gaspesia Peninsula, Chaleurs Bay, Anticosti	29 oct. au 2 nov.	Completed Oct. 28-Nov. 9th
Maurice Lamontagne Institute Scientific buoys	4 au 9 novembre	Completed November 4-9th
Baie-Comeau, Godbout, Port-Cartier, Sept-Iles	11 au 13 novembre	Completed Nov. 11-13th
Quebec to Montreal (Lighted buoys)	5 nov. au 4 déc.	Began November 11th
Traverse Nord	26 au 27 novembre	Completed Nov. 15-17th
Grondines to Montreal (priority buoys)	6 au 12 décembre	Coming
Lake Saint-Louis and South Shore Canal (ELA check only)	30 au 31 octobre	Completed October 1 st

Aids to navigation Fall Buoy Tending Operations 2021



Work Program	Posted dates
Beauharnois Canal	December 23-28 th
Lake St Francis	December 23-28 th
Lake St. Lawrence – Seaway	December 23-28 th
St Lawrence River	December 23-28 th
Welland Canal	December 30-31 st
Detroit River – Commercial	December 21-27 th
St. Clair River - Commercial	December 21-27 th
Lake Huron	November 21-29 th (currently underway)
Parry Sound Channel	December 08-11 th
North Channel	November 15-21 th (completed Nov. 15th-18th)
St. Mary's River	In Conjunction with U.S.C.G Asset
Thunder Bay	December 01-07 th (currently underway)

The CCGS Griffon and CCGS Samuel Risley will be the assigned Fall decommissioning vessels for commercial AtoN's



Aids to navigation – Four season buoys



Project scope for adjusted to 183 buoys for St-Lawrence Sector

Les Escoumins - Québec	13 / 13
Québec – Trois-Rivières	46 / 57
Trois-Rivières – Montréal	58 / 82
Lac Saint-Louis	<u>31 / 31</u>
	148 / 183



- First delivery of 4 buoys is scheduled for December. **Two of those buoys will be sent to GL sector**
- 6 current prototypes (3 SL and 3 GL) in process of modification
- Temporary lanterns or brackets are used to correct outages
- improvement of radar detection is currently being evaluated
- 3 buoys will be tested in Atlantic Region

*4 buoys temporarily replaced

To date, 3 1.0m four season buoys has been deployed in Great Lakes Sector

Current Locations

- Detroit River D31 (LL 639.00)
- St Clair River A22 (LL 737.50)
- Lake St Francis D37 (LL 114.50)



Considered locations for two additional buoys

- Thunder Bay A2 (LL 1132.00)
- Beauharnois Canal C37 (LL 66.00)

New 1.0m type currently in production phase

- Contract of over \$3M awarded last July for the production of 55 buoys
 - Deployment to the 31 missing positions in St-Lawrence sector to complete the project
 - Build a rolling inventory of approximately 30%

No	Activité	Juillet		Août				Septembre				Octobre				Novembre				Décembre				Janvier				Février				Mars								
		5	12	19	26	2	9	16	23	30	6	13	20	27	3	10	17	24	31	6	13	20	27	3	10	17	24	31	6	13	20	27	3	10	17	24	31			
1	Reception de PO																																							
2	Confirmation de travailler avec les IFC																																							
3	Commande d'acier																																							
4	Commande de peinture																																							
5	Dessins d'atelier																																							
6	Reception d'acier																																							
7	Énoncé de dessin en approu																																							
8	Mise à l'usine																																							
9	Fabrication																																							
10	Inspection des soudures																																							
11	Essai de détection des fuites																																							
12	Essai de poids et de stabilité																																							
13	Reception de Peinture																																							
14	Travaux de peinture																																							
15	Inspection des revêtements																																							
16	Reception de lanternes																																							
17	Installation de lanternes et système électrique																																							
18	Essai du système électrique																																							
19	Journal de Bouée avant livraison																																							
20	Livraison																																							

<https://buyandsell.gc.ca/procurement-data/contract-history/F7047-210014-001-ERD>

QUESTIONS

