

The New York City Council

## Legislation Details (With Text)

File #:	Int C	0875-2018 <b>Version:</b> *	Name:	Informing the council, individual of and affected community boards www.waterways are unsafe or closed.	
Туре:	Introduction		Status:	Filed (End of Session)	
			In control:	Committee on Environmental Pro	otection
On agenda:	5/9/	2018			
Enactment date	:		Enactmen	t #:	
Title:	A Local Law to amend the administrative code of the city of New York, in relation to informing the council, individual council members and affected community boards when beaches and waterways are unsafe or closed				
Sponsors:	Kalman Yeger, Robert E. Cornegy, Jr., Eric A. Ulrich				
Indexes:	Report Required				
Attachments:	1. Summary of Int. No. 875, 2. Int. No. 875, 3. May 9, 2018 - Stated Meeting Agenda with Links to Files, 4. Hearing Transcript - Stated Meeting 05-09-18, 5. Minutes of the Stated Meeting - May 9, 2018				
Date	Ver.	Action By		Action	Result
5/9/2018	*	City Council		Introduced by Council	
5/9/2018	*	City Council		Referred to Comm by Council	
12/31/2021	*	City Council		Filed (End of Session)	
			Int No	875	

Int. No. 875

By Council Members Yeger, Cornegy and Ulrich

A Local Law to amend the administrative code of the city of New York, in relation to informing the council, individual council members and affected community boards when beaches and waterways are unsafe or closed

Be it enacted by the Council as follows:

Section 1. Chapter 1 of title 17 of the administrative code of the city of New York is amended by adding

a new section 17-199.7 to read as follows:

§ 17-199.7 Beach closures and advisories. When a beach is closed or under a beach advisory pursuant to section 167.17 of the health code, the department shall inform the speaker of the council, the council member or members who represent the beach, or the area adjacent to the beach, and the community board or boards that represent the beach, or the area adjacent to the affected beach.

§ 2. Subchapter 4 of chapter 3 of title 24 of the administrative code of the city of New York is amended

by adding a new section 24-367 to read as follows:

§ 24-367 Notification regarding status of waterbodies. a. Definitions. For the purposes of this section, the following terms have the following meanings:

Combined sewage overflow. The term "combined sewage overflow" means the discharge from a combined sewer system that is caused by snowmelt or storm water runoff consisting of excess storm water and untreated sewage.

Combined sewage overflow waterbody advisory. The term "combined sewage overflow waterbody advisory" means an official announcement recommending that individuals avoid even limited contact with a particular waterbody, including but not limited to fishing and activities in which an individual will come in secondary contact with water from said waterbody.

Combined sewer system. The term "combined sewer system" means a sewer system in which wastewater and rainwater are collected in the same sewers and then conveyed together to the city's treatment plants.

Waterbody. The term "waterbody" means any river, tidal estuary, bay, creek, canal, or other body of surface water.

b. The department shall notify the council member or members who represent the waterbody, or the area adjacent to the affected waterbody, and the community board or boards that represent the waterbody, or the area adjacent to the affected waterbody, when a waterbody is known to the department to be unsafe for human contact due to a combined sewage overflow waterbody advisory or illegal dumping in a waterbody, or when the department is notified of the presence in a waterbody of a hazardous chemical whose concentration is such that it poses a significant risk to human life.

c. The department shall update the sustainable stormwater management plan required by section 24-526.1 to include direct notification of council members and community boards pursuant to subdivision b of this section. § 3. This local law takes effect 90 days after it becomes law.

Adw/KS LS #11282/Int 1689/2017 LS 5638 2/23/18