



Legislation Details (With Text)

File #:	Int 0319-2018	Version:	*	Name:	Requiring the dept of sanitation to conduct a feasibility study concerning placing sensors on public waste receptacles.
Type:	Introduction	Status:			Filed (End of Session)
		In control:			Committee on Sanitation and Solid Waste Management
On agenda:	1/31/2018				
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Title:	A Local Law to amend the administrative code of the city of New York, in relation to requiring the department of sanitation to conduct a feasibility study concerning placing sensors on public waste receptacles.				
Sponsors:	Ydanis A. Rodriguez, Justin L. Brannan				
Indexes:	Report Required				
Attachments:	1. Summary of Int. No. 319, 2. Int. No. 319, 3. January 31, 2018 - Stated Meeting Agenda, 4. Hearing Transcript - Stated Meeting 01-31-2018, 5. Minutes of the Stated Meeting - January 31, 2018				

Date	Ver.	Action By	Action	Result
1/31/2018	*	City Council	Introduced by Council	
1/31/2018	*	City Council	Referred to Comm by Council	
12/31/2021	*	City Council	Filed (End of Session)	

Int. No. 319

By Council Members Rodriguez and Brannan

A Local Law to amend the administrative code of the city of New York, in relation to requiring the department of sanitation to conduct a feasibility study concerning placing sensors on public waste receptacles.

Be it enacted by the Council as follows:

Section 1. Title 16 of the administrative code of the city of New York is amended by adding a new section 16-143 to read as follows:

§ 16-143 Feasibility study concerning placing sensors on public waste receptacles. No later than January 1, 2019, the department shall:

a. Conduct a study of the feasibility of placing sensors on public waste receptacles to alert the department when the receptacle has been filled to capacity, which study shall include a cost-benefit analysis of placing such sensors on public waste receptacles citywide, including a calculation of the additional department

employee hours and extra trucks that would be necessary to promptly empty receptacles once capacity was reached, if any, and an analysis of the expected environmental impact of using such sensors, including any environmental impacts expected to be caused by such extra trucks; and

b. Report on the findings of such study to the mayor and council.

§ 2. This local law takes effect immediately.

JCH/NKA
LS# 2400/Int. 667/2015
LS 804
12/22/2017