



Legislation Text

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Int. No. 315

By Council Members Brannan, Louis, Hanif, Yeger, Ayala, Dinowitz, Restler, Abreu, Sanchez, Schulman, Nurse, Cabán, Farías, Avilés, Gennaro, Hudson, Bottcher, Riley, Ossé, Gutiérrez and Richardson Jordan

A Local Law to amend the administrative code of the city of New York, in relation to identifying all vacant and underutilized municipally-owned sites that would be suitable for the development of renewable energy and assessing the renewable-energy generation potential and feasibility of such sites

Be it enacted by the Council as follows:

Section 1. Chapter 8 of title 24 of the administrative code is amended by adding a new section 24-806.1 to read as follows:

§ 24-806.1 Renewable energy generation on vacant city-owned lots. a. On or before December 31, 2023, and by December 31 every three years thereafter, the department shall submit to the mayor and the speaker of the council a report identifying all vacant and underutilized municipally-owned sites, including closed- and capped-solid waste landfills and brownfields, that would be suitable for the development of renewable energy. Such report shall include an assessment of the feasibility of renewable energy generation and a cost-benefit analysis of solar or wind energy generation on such sites.

b. The department shall submit to the mayor and speaker of the council a draft of such study no less than 90 days before the submission of the final report. If the study concludes that no greater use may be made from a particular vacant or underutilized site, the department shall explain its reasons therefor.

c. For each such vacant or underutilized site the department identifies would not be suitable for generating solar or wind energy, the department shall re-evaluate such site in the subsequent triennial report and determine whether generation of solar or wind energy from such site would be more feasible at that time.

§ 2. This local law shall take effect immediately.

Session 12

JSA

LS # 279

4/26/2022

Session 11

SS

LS # 1643

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