**Plain Language Summary**

**Current Introduction Number:**

Int. No. 1886

**Prime Sponsors:**

By Council Members Rose, Kallos, Louis, Rosenthal, Gibson, Chin, Gjonaj and Rivera

**Bill Title:**

A local law to amend the administrative code of the city of New York, in relation to a universal summer youth program plan

**Bill Summary:**

**This plain language summary is for informational purposes only and does not substitute for legal counsel. For more information, you should review the full text of the bill, which is available online at legistar.council.nyc.gov.**

This bill would require the Department of Youth and Community Development, in consultation with the Department of Education and the Department of Parks and Recreation, to establish, subject to appropriation, a program of universal summer youth programming for all youths in the city by September 1, 2021. This bill would also require a report on a plan to address the need for expanded summer youth programs for all New York City youth and steps the city will take to establish universal summer youth programming. It would also report on other issues related to after school capacity and participation rates.

**Effective Date:**

Immediately

**Legislative Impact:**

**Agency Rulemaking Required**: Is City agency rulemaking required?

**Report Required**: Is a report due to Council required?

**Sunset Date Included**: Does the legislation have a sunset date?

**Council Appointment Required**: Is an appointment by the Council required?

**Other Appointment Required**: Are other appointments not by the Council required?

**Note:** In the full bill text online at legistar.council.nyc.gov, language in proposed consolidated laws that is enclosed by [brackets] would be deleted, and language that is underlined would be new. Language in proposed unconsolidated laws, in contrast, will not have brackets or underlining because it would be entirely new. Consolidation means that the law is placed in the New York City Charter or Administrative Code.

LS # 13,427; LS # 13,463; LS # 13,495

MMB