

The New York City Council

Legislation Details (With Text)

File #: Res 0043-

2018

Name:

Establishing a tax credit for businesses that are located within neighborhoods with high rates of

unemployment or that employ workers who live in

neighborhoods with high rates of unemployment.

Resolution Status: Filed (End of Session)

In control: Committee on Finance

On agenda: 1/31/2018

Enactment date: Enactment #:

Version: *

Title: Resolution calling upon the New York State Legislature to introduce and pass, and the Governor to

sign, legislation establishing a tax credit for businesses that are located within neighborhoods with high rates of unemployment or that employ workers who live in neighborhoods with high rates of

unemployment

Sponsors: Robert E. Cornegy, Jr., Justin L. Brannan

Indexes:

Type:

Attachments: 1. Res. No. 43, 2. January 31, 2018 - Stated Meeting Agenda, 3. Hearing Transcript - Stated Meeting

01-31-2018, 4. 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)	

Res. No. 43

Resolution calling upon the New York State Legislature to introduce and pass, and the Governor to sign, legislation establishing a tax credit for businesses that are located within neighborhoods with high rates of unemployment or that employ workers who live in neighborhoods with high rates of unemployment

By Council Members Cornegy and Brannan

Whereas, While New York City's unemployment rate has been declining since its peak during the midst of the Great Recession, according to the New York State Department of Labor (DOL), as of November 2017 it still remained at 4.0 percent; and

Whereas, The unemployment rate varies from borough to borough, with the unemployment rate in November 2017 in the Bronx at 5.7 percent, Brooklyn at 4.1 percent, Staten Island at 4.0 percent, Manhattan at 3.6 percent, and Queens at 3.5 percent, according to DOL; and

Whereas, The boroughs with lower levels of income have higher rates of unemployment; and

File #: Res 0043-2018, Version: *

Whereas, In 2009, the Fiscal Policy Institute found a similar inverse relationship between income level

and unemployment rate when it analyzed the data broken down further by New York City neighborhood; and

Whereas, In its brief entitled "New York City in the Great Recession: Divergent Fates by Neighborhood

and Race and Ethnicity," the Fiscal Policy Institute reported that unemployment rates in the third quarter of

2009 ranged from 5.1% on Manhattan's Upper East and West Sides, to 15.7% in the South and Central Bronx

and 19.2% in Brooklyn's East New York neighborhood; and

Whereas, Unemployment, and particularly long-term unemployment, leads to adverse consequences for

the unemployed workers and their families; and

Whereas, According to the Congressional Budget Office, some of those adverse consequences include

lower earnings for new job market entrants, reduced earnings after job loss, negative health effects, and family

stresses; and

Whereas, Those adverse consequences can further compound families' already existing struggles to

improve their financial conditions; and

Whereas, The City and the State should implement policies that would help lower the unemployment

rate in areas that are the hardest hit by unemployment; and

Whereas, These policies should include offering tax relief to incentivize business owners to locate their

businesses in, and to hire and retain workers who reside in, the neighborhoods with the highest rates of

unemployment; now, therefore, be it

Resolved, That the Council of the City of New York calls upon the New York State Legislature to

introduce and pass, and the Governor to sign, legislation establishing a tax credit for businesses that are located

within neighborhoods with high rates of unemployment or that employ workers who live in neighborhoods with

high rates of unemployment.

RKC

LS #1337

01/09/2018

File #: Res 0043-2018, Version: *