



Legislation Details (With Text)

File #: Res 0903-2015 **Version:** * **Name:** MTA to conduct a comprehensive study of unused and underutilized railroad rights of way in NYC for the purpose of evaluating the feasibility of increased passenger service along such corridors.

Type: Resolution **Status:** Filed (End of Session)

In control: Committee on Transportation

On agenda: 11/10/2015

Enactment date: **Enactment #:**

Title: Resolution calling upon the Metropolitan Transportation Authority to conduct a comprehensive study of unused and underutilized railroad rights of way in New York City for the purpose of evaluating the feasibility of increased passenger service along such corridors.

Sponsors: Ydanis A. Rodriguez, Margaret S. Chin, Vanessa L. Gibson, Deborah L. Rose, Andrew Cohen

Indexes:

Attachments: 1. November 10, 2015 - Stated Meeting Agenda with Links to Files, 2. Committee Report 11/12/15, 3. Hearing Testimony 11/12/15, 4. Hearing Transcript 11/12/15

| Date | Ver. | Action By | Action | Result |
|------------|------|-----------------------------|-----------------------------|--------|
| 11/10/2015 | * | City Council | Introduced by Council | |
| 11/10/2015 | * | City Council | Referred to Comm by Council | |
| 11/12/2015 | * | Committee on Transportation | Laid Over by Committee | |
| 11/12/2015 | * | Committee on Transportation | Hearing Held by Committee | |
| 12/31/2017 | * | City Council | Filed (End of Session) | |

Res. No. 903

Resolution calling upon the Metropolitan Transportation Authority to conduct a comprehensive study of unused and underutilized railroad rights of way in New York City for the purpose of evaluating the feasibility of increased passenger service along such corridors.

By Council Members Rodriguez, Chin, Gibson, Rose and Cohen

Whereas, The New York City subway system is experiencing record high ridership levels, exposing the limits of its ability to accommodate increasing demand; and

Whereas, Continued population and job growth throughout the City, and specifically in the boroughs outside of Manhattan, is expected to further strain the City’s public transit system; and

Whereas, There are rail lines throughout the City that have the potential to accommodate increased levels of passenger service than they do today; and

Whereas, One example of an underused rail corridor is the Long Island Rail Road's Montauk Line between Long Island City and Jamaica in Queens, which last saw passenger service in the 1990s and now only serves a few overnight freight trains; and

Whereas, Other examples include the abandoned Rockaway Beach Branch between Ozone Park and Rego Park in Queens and the New York Connecting Railroad (including the Bay Ridge Branch and the Fremont Secondary) between Bay Ridge, Brooklyn, and Woodside, Queens, which is only used by freight trains; and

Whereas, Many proposals have been put forward over the years for increased passenger service using existing rights-of-way, including the Regional Plan Association's Triboro Rx plan for a line connecting the Bronx, Queens, and Brooklyn; and

Whereas, The Metropolitan Transportation Authority's Twenty-Year Capital Needs Assessment, released in October 2013, identifies the Bay Ridge Branch and the Rockaway Beach Branch as possible options for new service; and

Whereas, The Assessment asserts that converting existing rights-of-way to allow for increased passenger service "could help reduce land acquisition and construction costs, and facilitate construction time in densely developed areas"; and

Whereas, In order to begin the process of better connecting relatively-isolated communities with the mass transit system at a fraction of the cost of building completely new rail lines, a thorough examination of the possibilities for increased use of existing rights-of-way is needed; now, therefore, be it

Resolved, That the Council of the City of New York calls upon the Metropolitan Transportation Authority to conduct a comprehensive study of unused and underutilized railroad rights of way in New York City for the purpose of evaluating the feasibility of increased passenger service along such corridors.

LS# 5878
10/27/2015
JM