



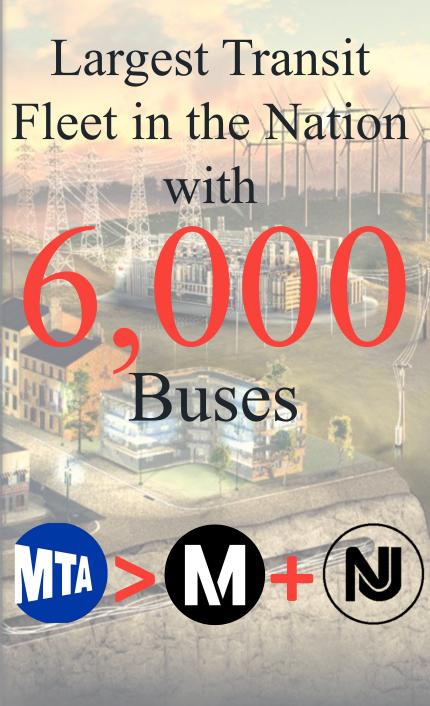




NYC GHG Distribution Transportation Waste 300 Buildings (OneNYC 2050

Reduction in GHG Emissions from Fleet Operations by 2035

(From 2005 Levels –NYC Clean Fleet Plan)







Consequences



Missed GHG goals



Exposure to harmful pollutants



Constrained BEB and utility supply



Overinvestment in infrastructure



Shortfalls in returns on investment

Benefits





To achieve NYC's 2050 Carbon & Equity goals, the most critical obstacle to overcome is:

The lack of a cost-effective approach with Con Edison to planning, design, construction, and interconnection that would expedite supplying the necessary power on time and on budget for NYCT facilities, starting with one key location

