

## Some of its Major Goals are:

- Cutting city traffic fatalities by 50% from 2007 levels.
- Implementing bus rapid transit lines and measures to improve bus speeds city-wide.
- Doubling bicycle commuting by 2015.
- Initiating city-wide parking policies to manage curb space to reduce cruising and congestion.
- Adopting complete-street design templates for reconstruction projects.

- Launching a Main Street Initiative to develop people-friendly boulevards in key corridors across the city.
- Delivering better street surfaces through better management of street cuts and sub-surface infrastructure work.
- Maximizing energy efficiency throughout our street lighting and office operations.
- Retaining and attracting the best transportation engineers, planners and managers.





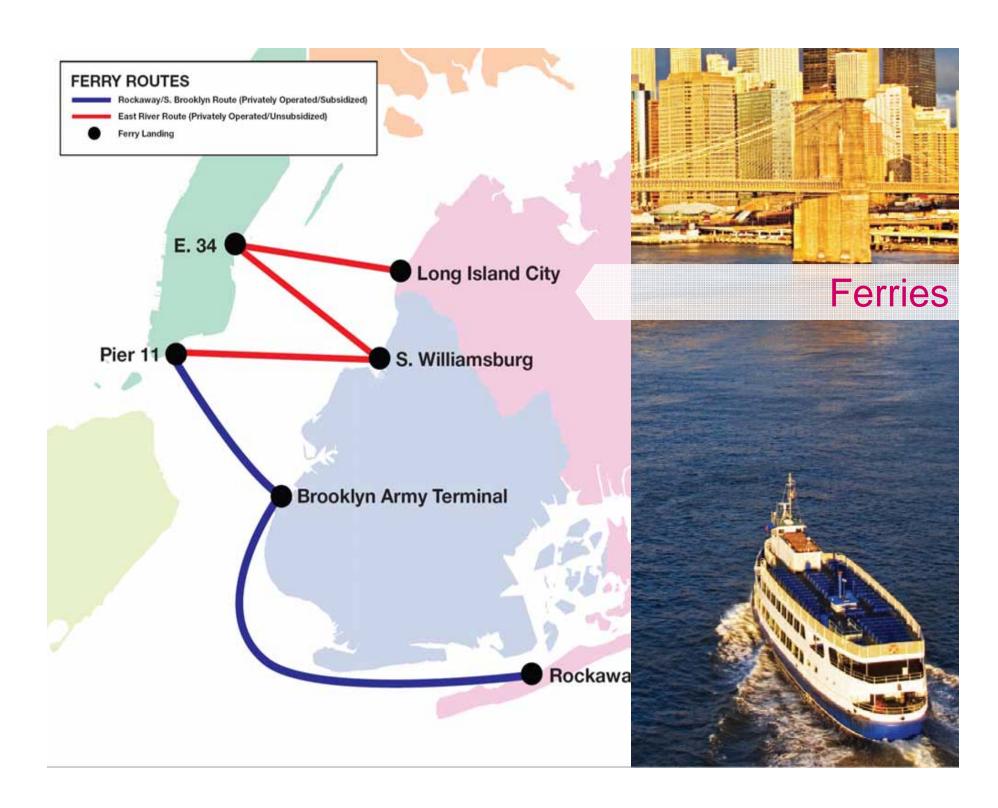








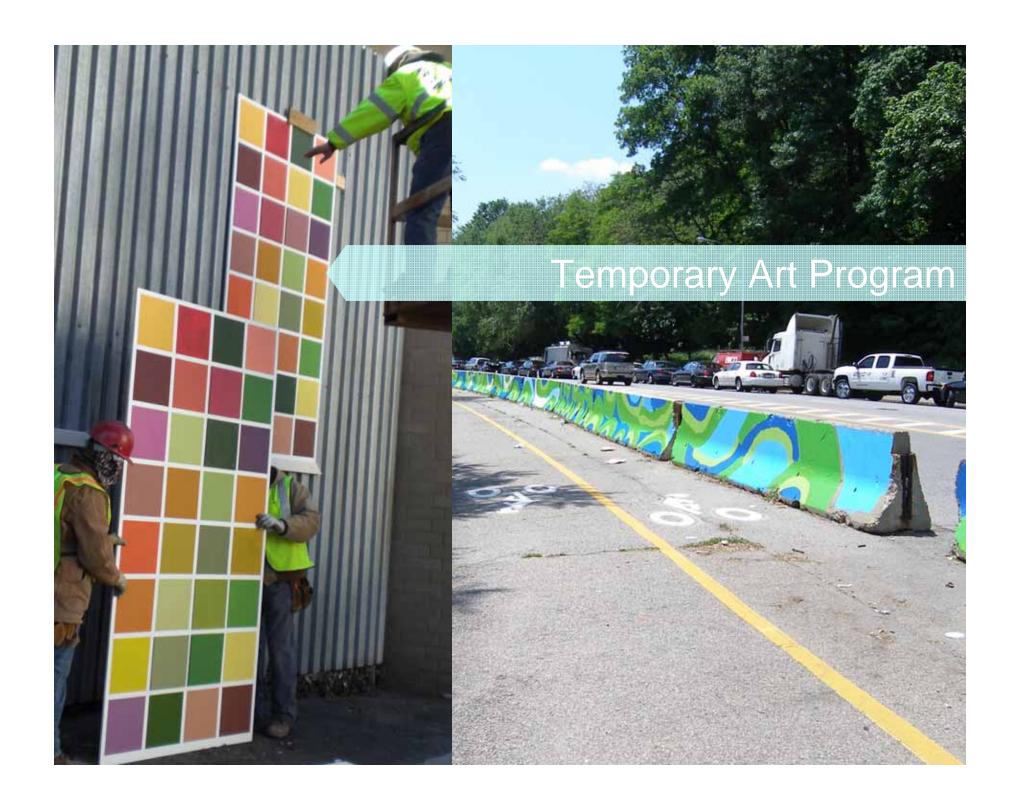






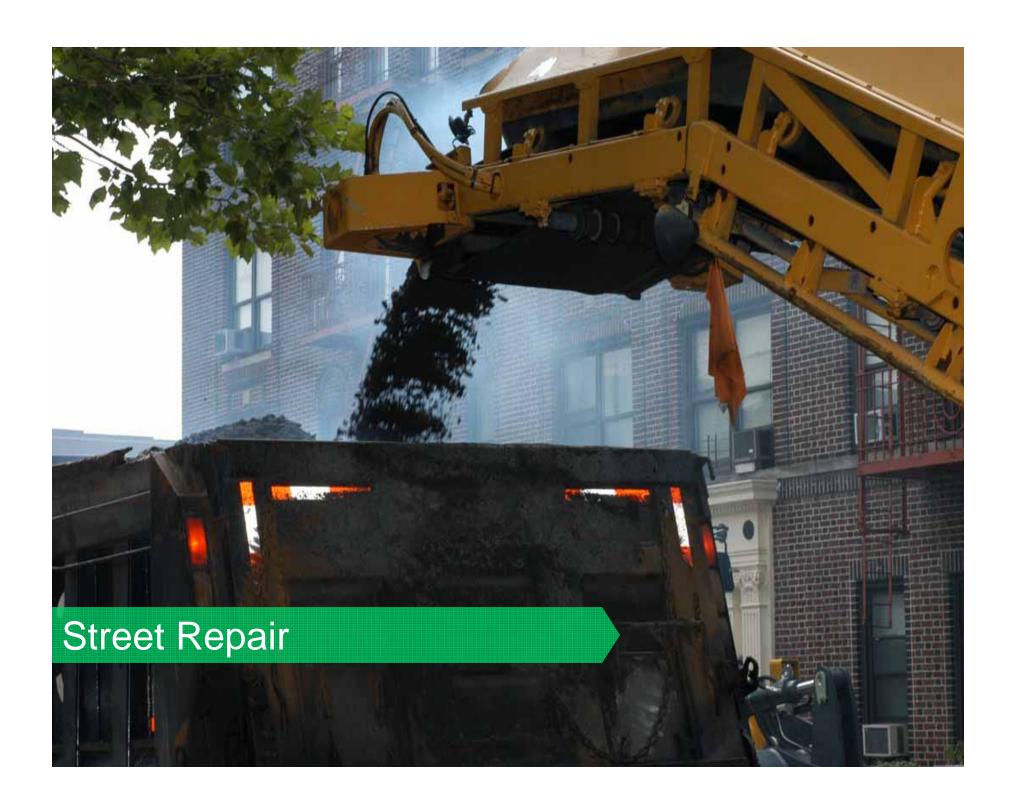


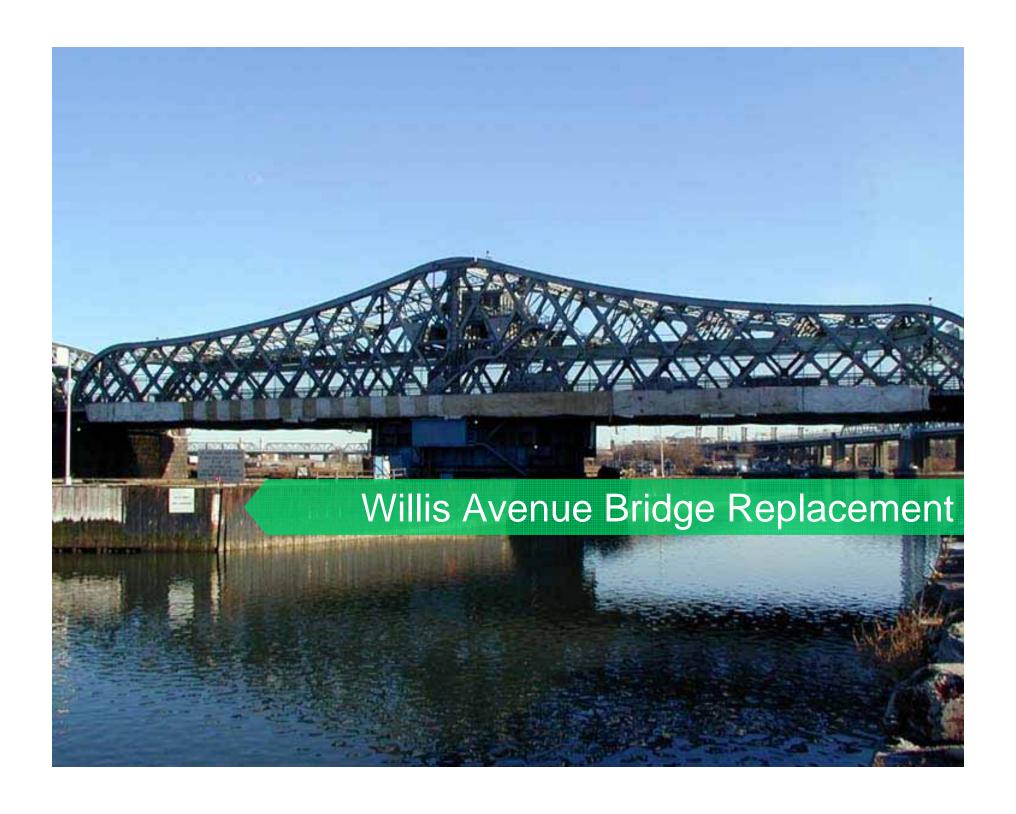




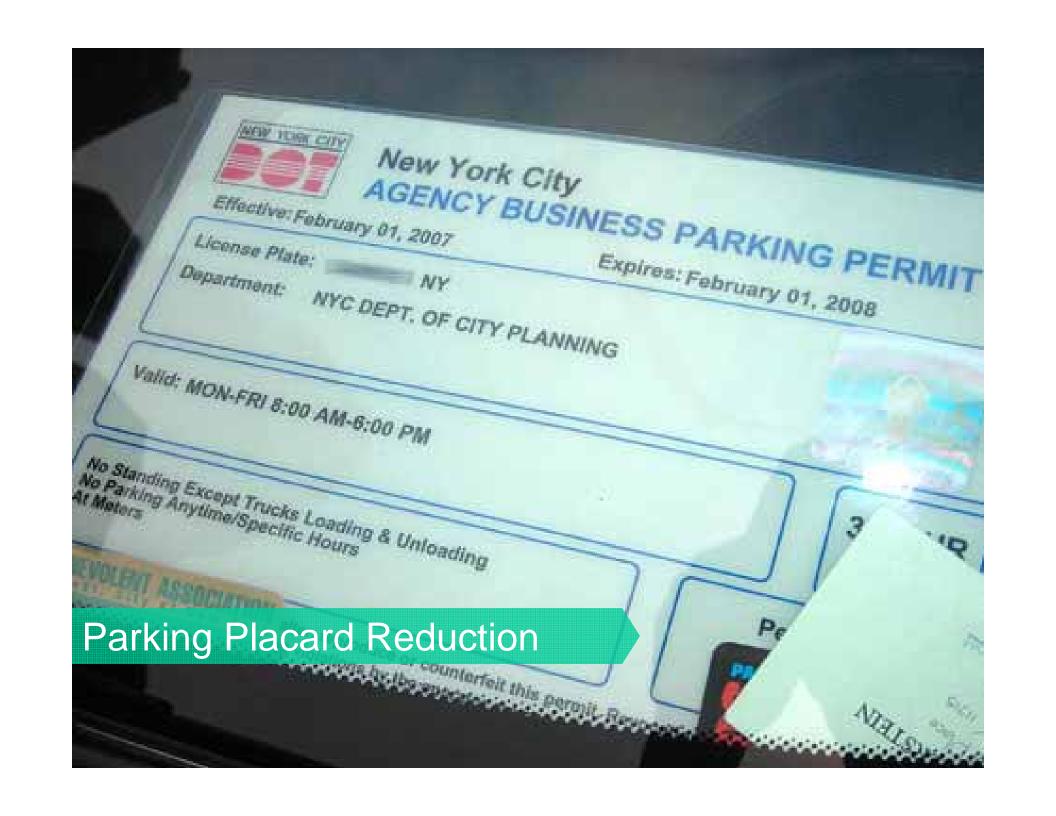


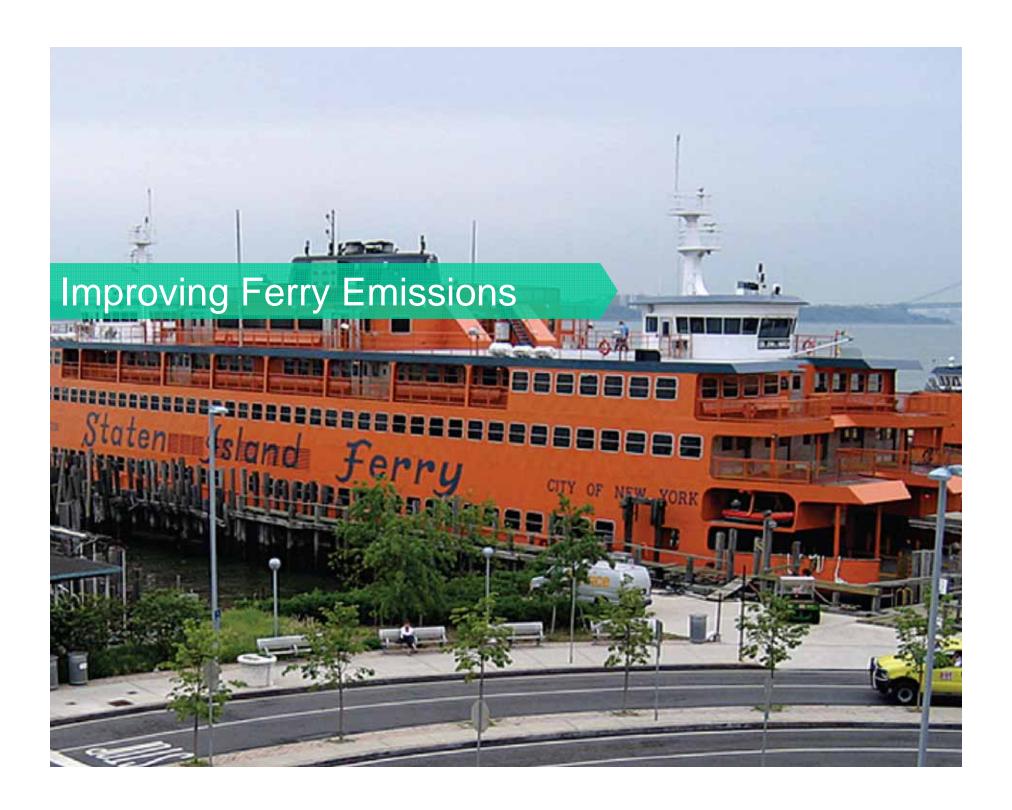
















# 15TH WORLD CONGRESS ON ITS

NOVEMBER 16-20, 2008

Jacob K. Javits Convention Center New York City, NY

ABOUT WORLD CONGRESS

REGISTRATION / HOTEL / TRAVEL

SCHEDULE OF EVENTS

CONFERENCE PROGRAM

TECHNOLOGY DEMONSTRATIONS

11th Avenue Theater

Safe Trip-21

VII Test Beds

VII Transportation Management

TECHNICAL TOURS

# VII Transportation Management Center of the **Future**



The third component is a 3,200 square foot exhibition designed to showcase the integration of active probe data into the most advanced applications of Transportation Management Center (TMC) systems. This demonstration will illustrate the future of TMCs and how these new cooperative system applications will change the way we do business in the coming decades. Actual raw probe data will be DSRC-equi ITS World Congress data will be delegates will be shown how vehicle-based sensor data can be used to generate information useful to highway operations. The VII TMC will also demonstrate vehicle-based applications such as the generation of travel time data, signal timing, weather forecasting, and road condition warnings.

## National Association of City Transportation Officials (NACTO)

Exchanging transportation ideas and practices in large central cities



☐ Home

## **Our Mission**

☐ Vision and History

NACTO encourages the exchange of transportation ideas, insights, and practices among large central cities while fostering a cooperative approach to key national transportation issues.

□ Benefits of NACTO

☐ Idea Exchange

We do this by:

National Leadership

- communicating regularly, through conference calls with the Cities and via an annual meeting with the USDOT Secretary and other federal agencies;
- advocating change in transportation laws, regulations.

## Member

Atlanta

Baltimore

Boston

Chicago

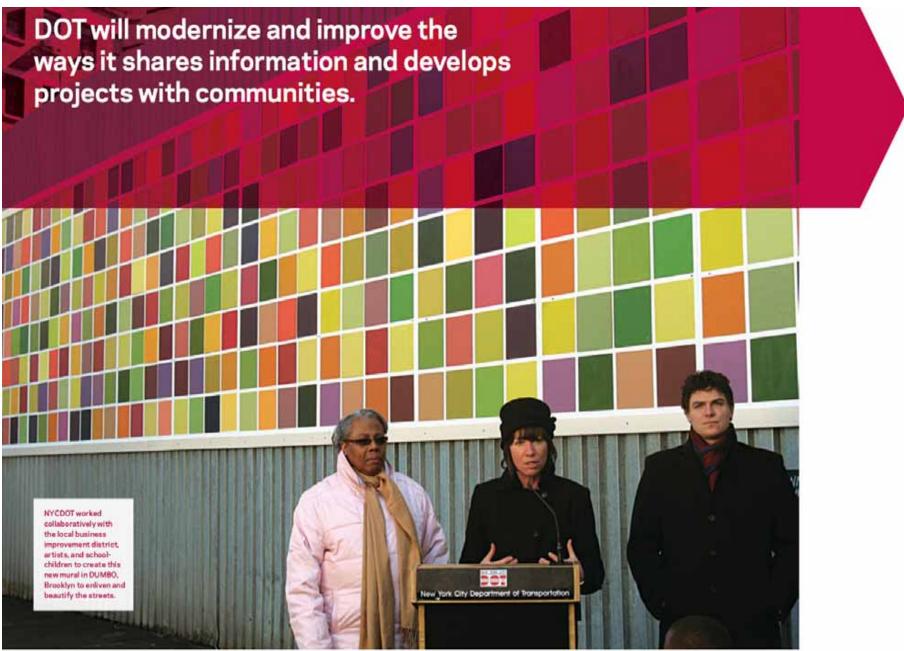
Detroit

Houston

ton

W





## CUSTOMER SERVICE POLICIES

### Foster collaboration with communities and increase NYCDOT's responsiveness

We will increasingly provide information and allow for userfeedback through public forums and on our website as early in a project's planning and development process as possible. These real-world and virtual forums will allow us to address citizens' concerns and establish DOT's parameters, minimizing conflict or misunderstanding in later stages.

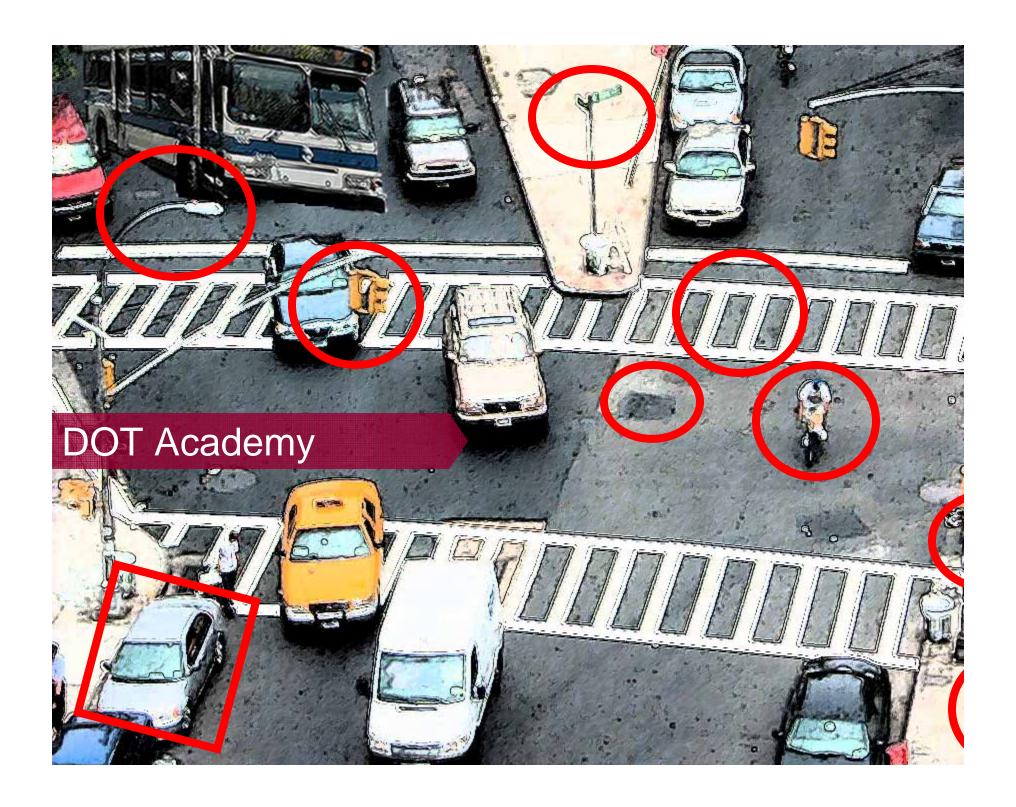
### Train community leaders in transportation planning

DOT has created a straightforward curriculum describing the policy, technical and legal contexts for DOT decision making. We will present these workshops to stakeholders citywide to strengthen mutual understanding and trust between the agency, community, and elected leaders.

#### Enhance capacity for outreach to constituents

DOT will unify the many outreach resources and databases at its disposal into one flexible, comprehensive system, reaching more New Yorkers on more topics more often.





# What's Happening Here?

Less congestion

Pedestrian improvements



New traffic patterns

A safer street for everyone

**Project Brochures**