## PROGRAM RESULTS: NEW YORK CITY DEPARTMENT OF TRANSPORTATION



NEW YORK CITY SCHOOL ZONE SPEED SAFETY CAMERA PROGRAM RESULTS?

## BEFORE / AFTER CHANGE IN CRASHES AND INJURIES IN SCHOOL ZONES WITH SPEED CAMERAS\*\*

#### CRASHES

# -15%

#### **TOTAL CRASHES**

Percent Change

Before Period, Citywide: **2,870** After Period, Citywide: **2,442** 

#### KILLED



#### **FATALITIES**

Percent Change

Before Period, Citywide: **18** After Period, Citywide: **8** 

#### **INJURIES**



#### **PEDESTRIAN**

Percent Change

Before Period, Citywide: **501** After Period, Citywide: **416** 



### **CYCLIST**Percent Change

Before Period, Citywide: **132** After Period, Citywide: **124** 



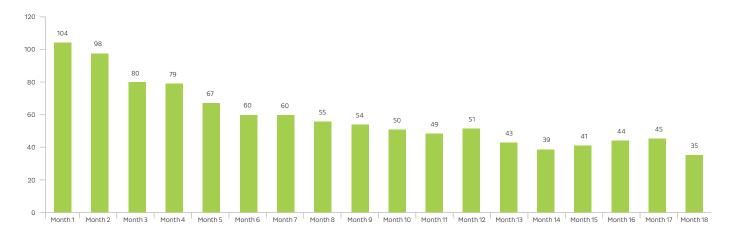
#### **MOTOR VEHICLE OCCUPANT**

Percent Change

Before Period, Citywide:**2,610** After Period, Citywide:**2,165** 



#### **AVERAGE DAILY VIOLATION AT TYPICAL SPEED CAMERA LOCATION BY MONTH**



#### **DECLINE IN SPEEDING DURING SCHOOL HOURS ON KEY CORRIDORS\*\*\***







\*NYCDOT Automated Speed Enforcement Program Report 2014-2017 \*\*Before: an average of the 3 years prior to installation. After: an average of the full years after installation until Dec 31, 2016

\*\*\*The data shows the decline from all fixed speed zone cameras which were installed in 2014 and 2015.



