



# Driving Change

GRDrivingChange.org Grand Rapids, Michigan, USA

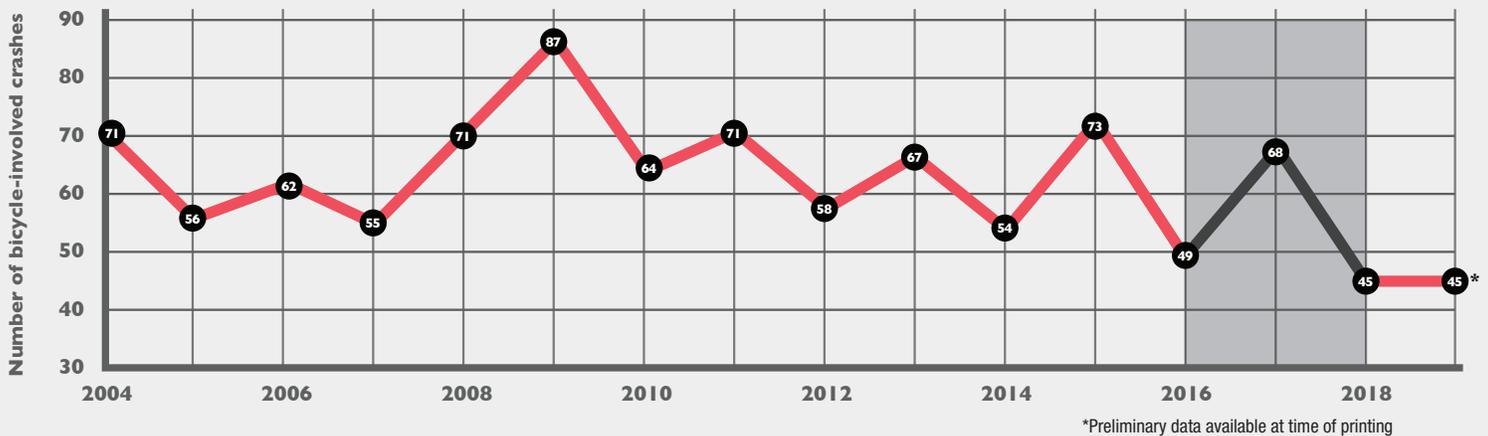
## CAMPAIGN RECAP 2016-2019

The Grand Rapids Bicycle Safety Education Project was initiated in 2013 with funding from the Michigan Department of Transportation and the Federal Highway Administration to reduce the number of bicycle crashes and fatalities and severity of injuries in Grand Rapids. This campaign spanned three summers and aimed to create a foundation for long-term education in order to improve bicycle safety, increase knowledge of the responsibilities of bicyclists and motorists and build respect between bicyclists and motorists.

The "Driving Change" campaign resulted in significant reductions in overall bicycle-involved crashes, as well as lower numbers of serious and fatal crashes. Additionally, noteworthy increases in knowledge of the rules and responsibilities and feelings of overall bicycle-friendliness in the city were reported.



## 2004-2019 Crash Data



### 207 BICYCLE-INVOLVED CRASHES

(2016-2019)

Lowest number of bicycle-involved crashes over a four-year period, including the three lowest bicycle-involved crash years on record (going back to 2004).

### 29% REDUCTION IN FATAL & SERIOUS-INJURY CRASHES

(2016-2019)

vs. previous four-year reporting period. The three years of the campaign and the one following had 16 serious injuries and four fatalities compared with 23 serious injuries and five fatalities from 2012-2015.



### 40% INCREASE

in people correctly identifying 5 feet as the distance drivers must leave between their vehicle and a bicyclist after the campaign.

### 30% REDUCTION

in serious-injury crashes vs. the previous four-year reporting period (2012-2015).



### 30% INCREASE

in agreement that in Greater Grand Rapids, bicyclists and drivers are respectful of each other's rights to the road.

### 102,175,366

campaign impressions over three summers.

### 19% INCREASE

in belief that Grand Rapids is a bicycle-friendly community.



### 3 IN 4 PEOPLE

in Greater Grand Rapids believe their community to be bicycle-friendly.