



# Highway Statistics Series: State Statistical Abstracts

(To view any chart in a table format, tab to the visual and select enter)



State  
Delaware

Year  
2022



## Population

1,018,396

Max. Value 1,018,396  
0.3% of national



## Vehicle Miles Traveled

9,872,399,430

0.4% of national



## Land Area

(sq. miles)  
No Data

No Data



## Public Road Length

(miles)  
6,575

0.4% of national



## Public Road Lane Miles

14,220

0.3% of national



## Motor Fuel Use

(thousand gallons)  
577,107

0.4% of national



## Driver Licenses

862,122

0.4% of national



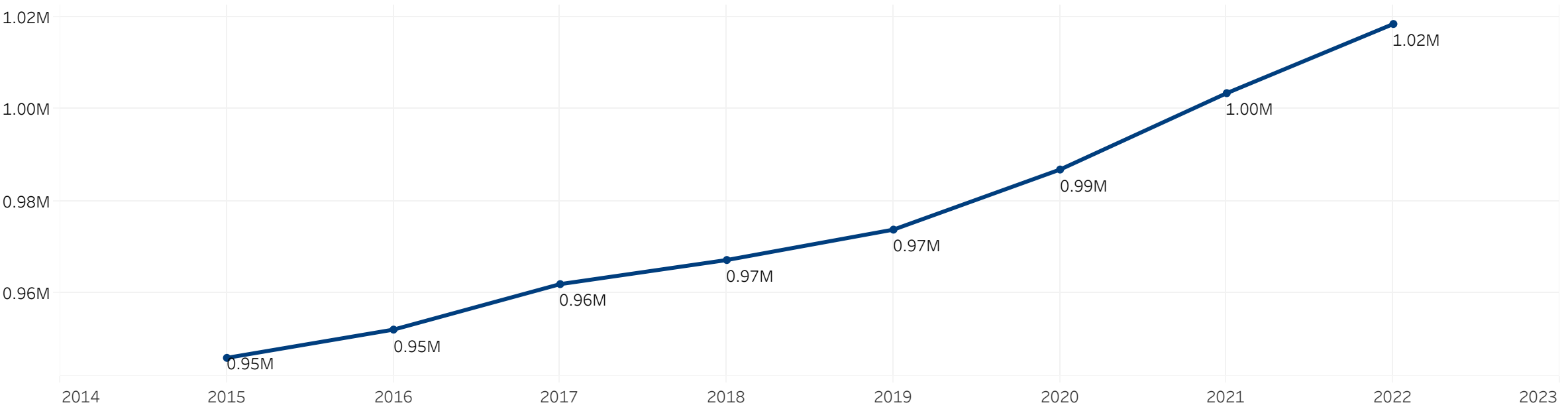
## Vehicle Registrations

467,268

0.4% of national

## Population

(millions)



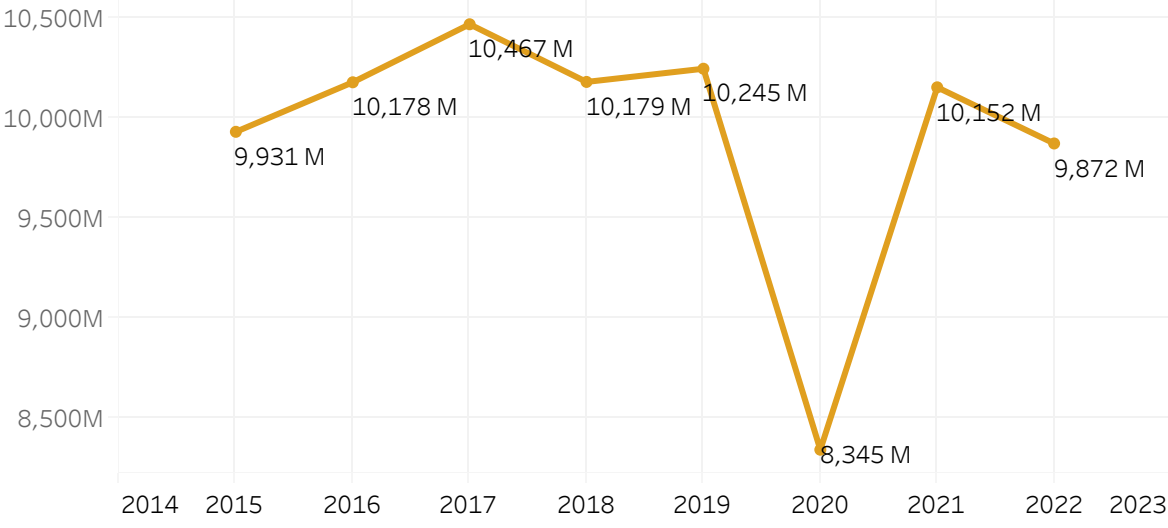
## Vehicle Miles Traveled

(millions)

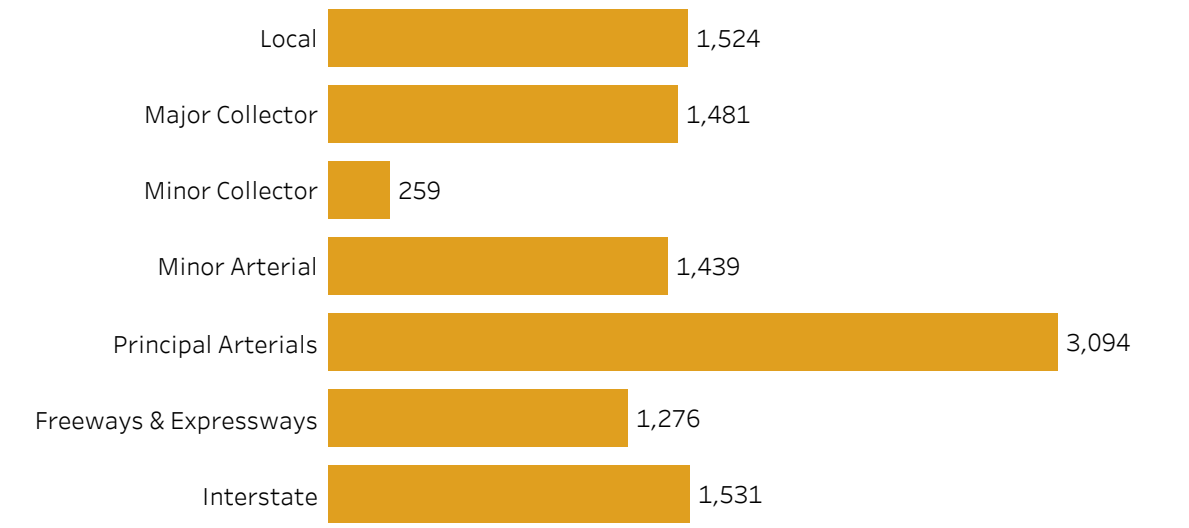
### Vehicle Miles Traveled by Location



### Vehicle Miles Traveled



### Vehicle Miles Traveled by Road Type



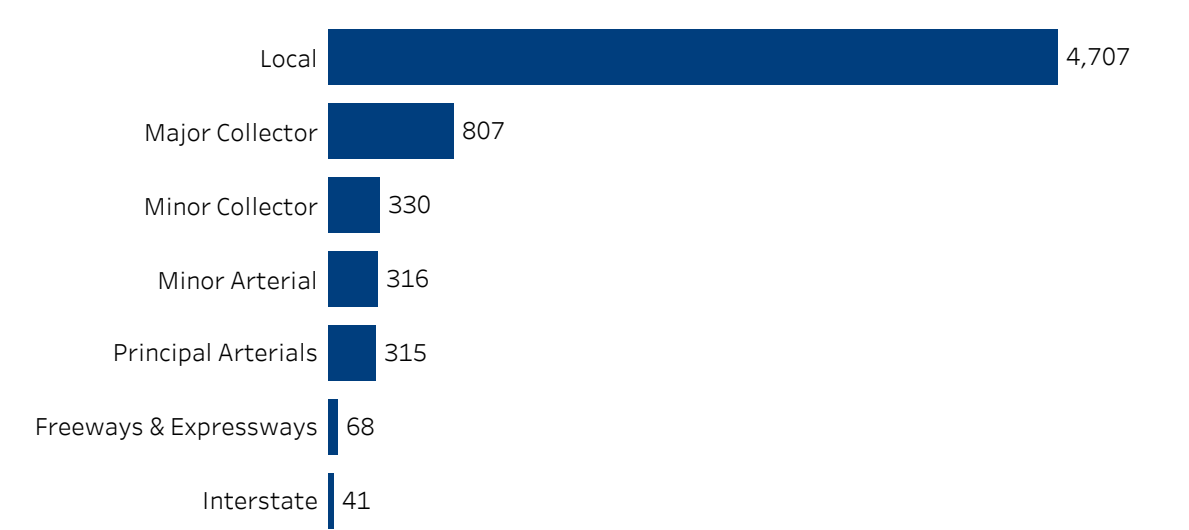
## Public Road Length

(miles)

### Public Road Length by Road Location

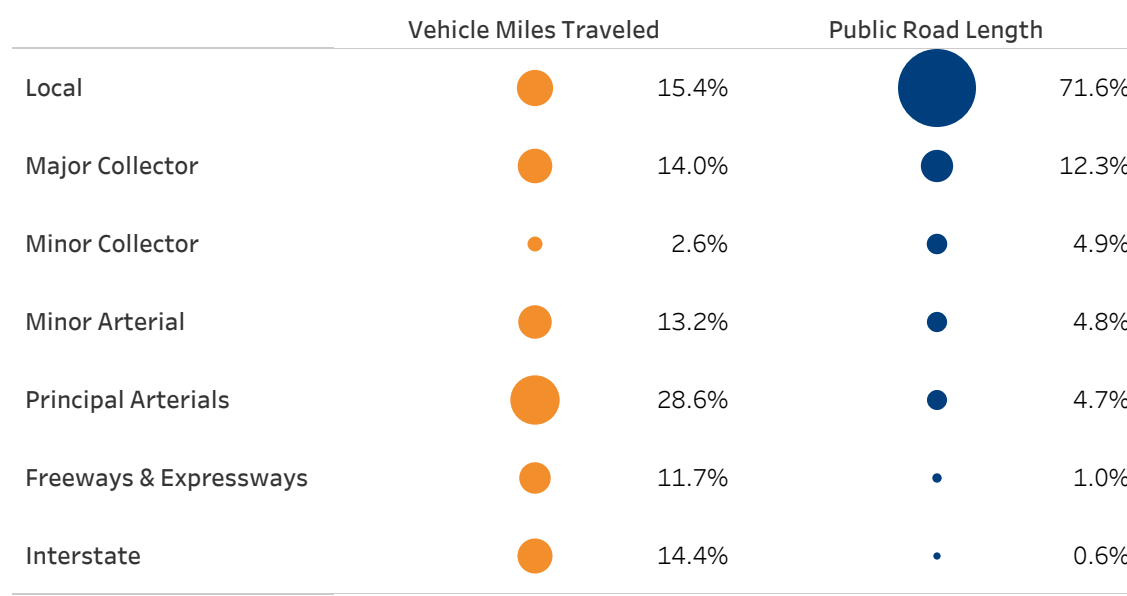


### Public Road Length by Road Type



## Vehicle Miles Traveled & Public Road Length

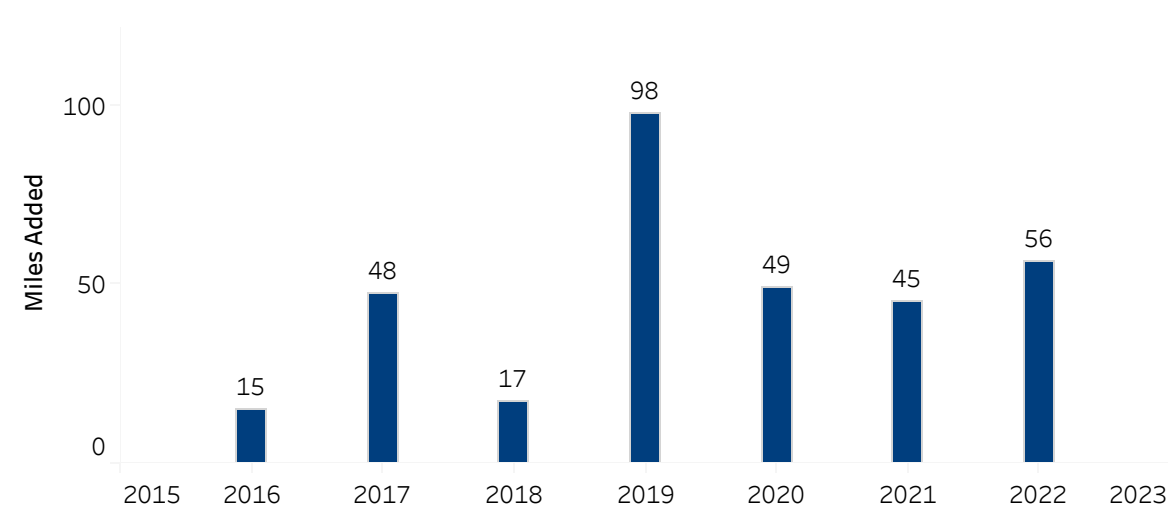
(percent)



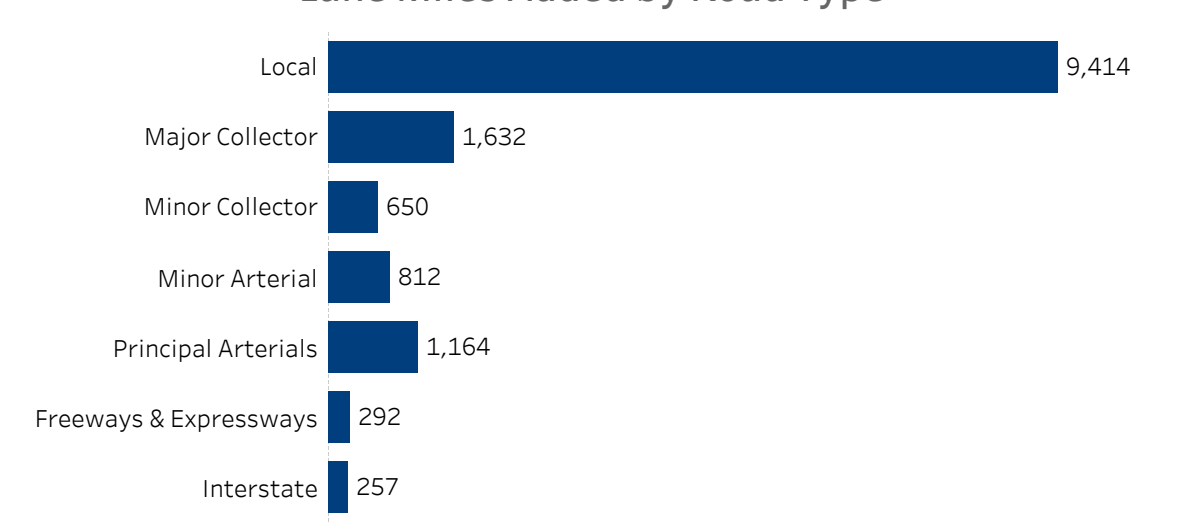
## Public Road Lane Miles

(miles)

### Lane Miles Added



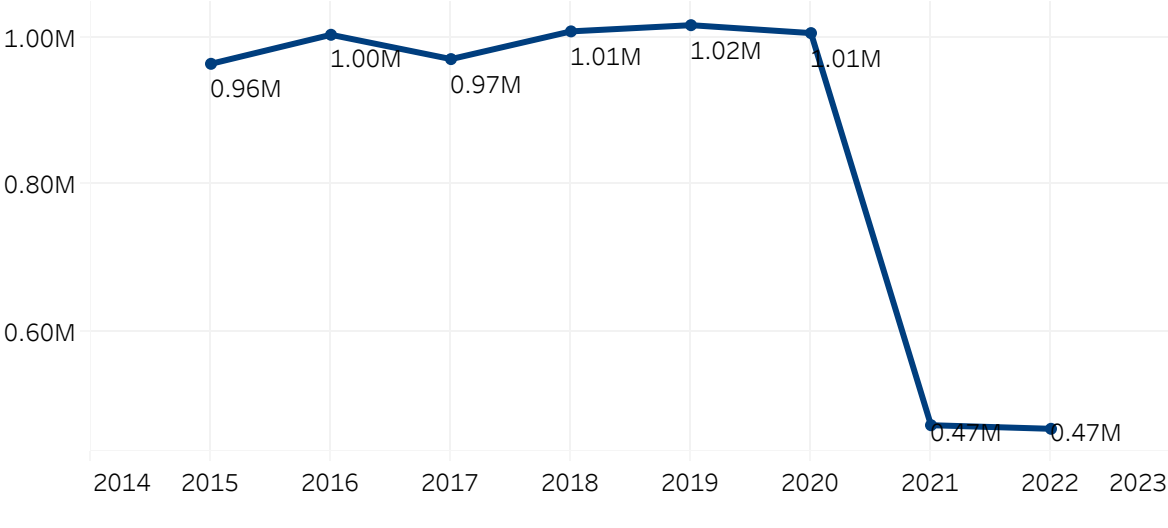
### Lane Miles Added by Road Type



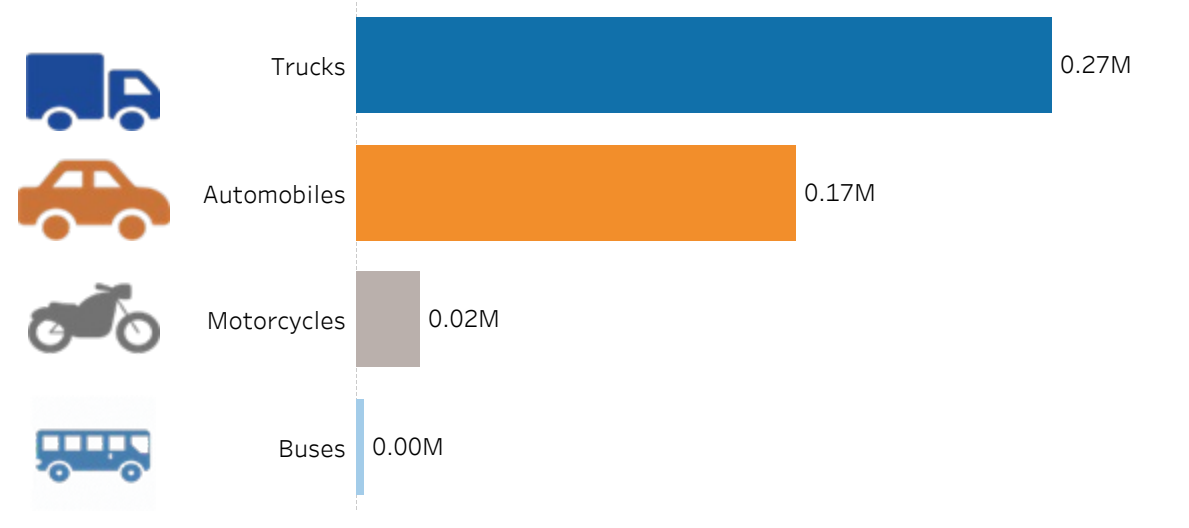
## Vehicle Registrations

(millions)

### Total Vehicle Registrations



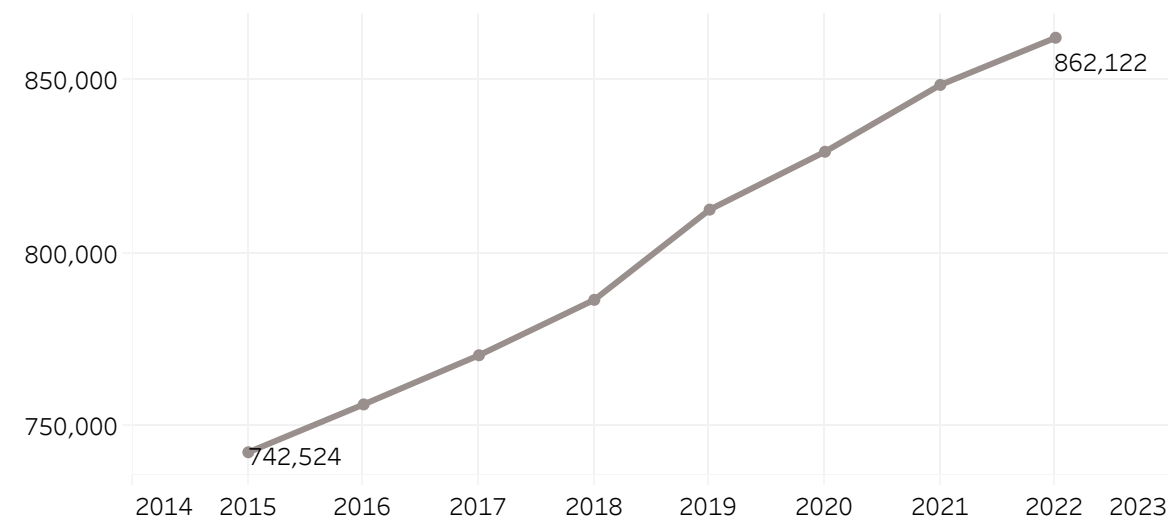
### Vehicle Registrations by Vehicle Type



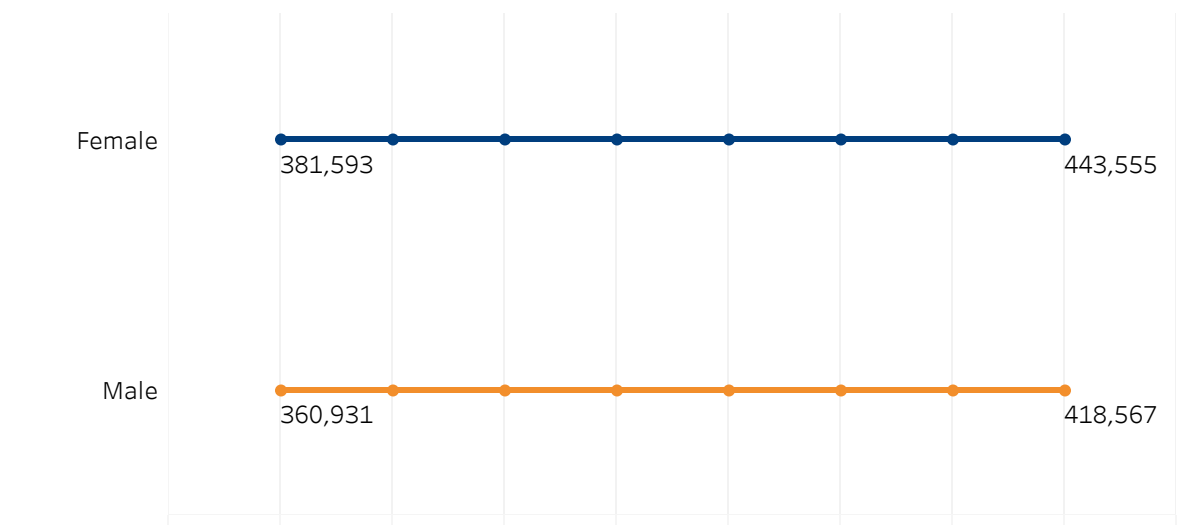
## Driver Licenses

(millions)

### Driver Licenses

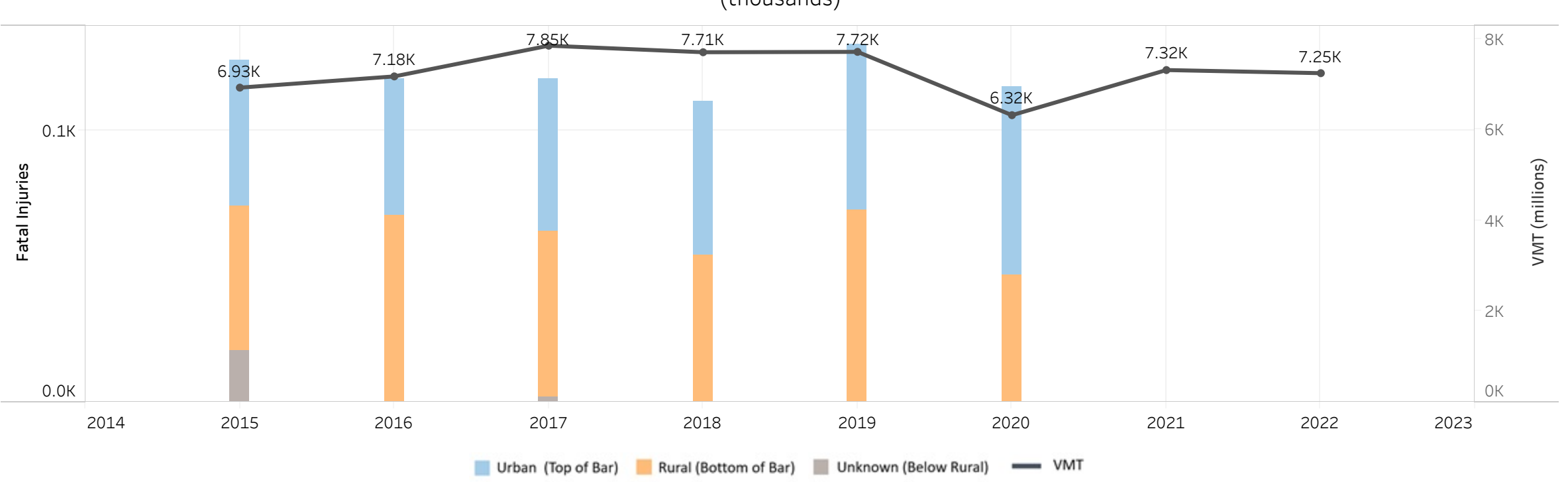


### Driver Licenses by Gender



## Vehicle Crash Fatalities

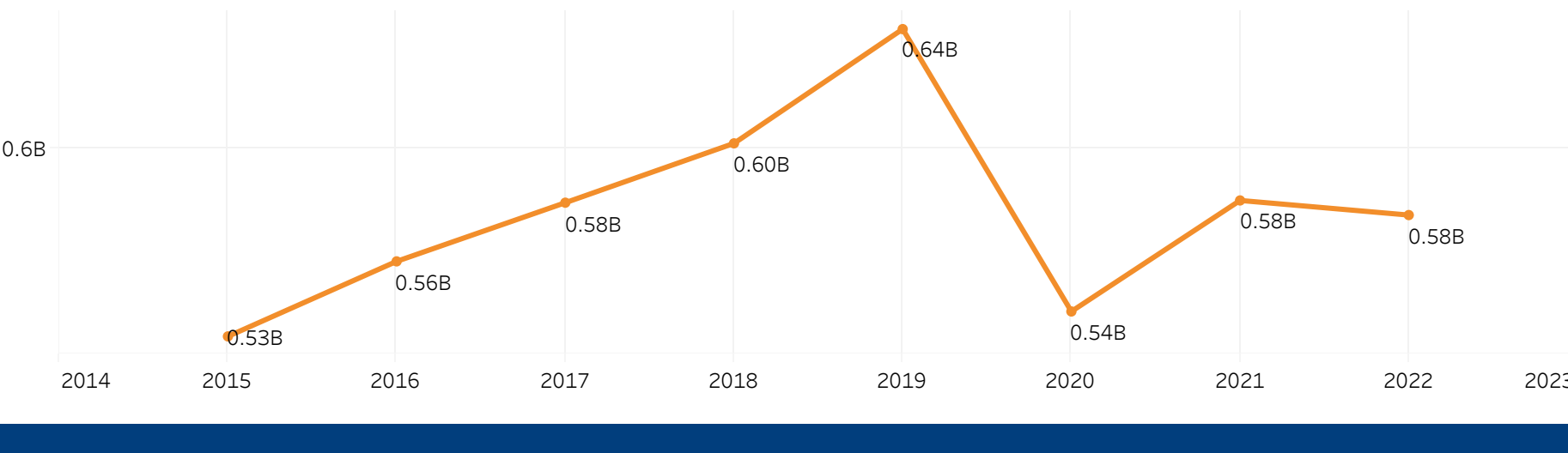
\*(No bar indicates that there is no data available for that year)



## Motor Fuel Use

(billions)

### Total Motor Fuel Use



### Motor Fuel Tax Rates (per gallon)

Item	Rate
Diesel	\$0.22
Gasohol	\$0.23
Gasoline	\$0.23

## Highway Funding Revenue

(thousands)

### Highway Funding Revenue by Type



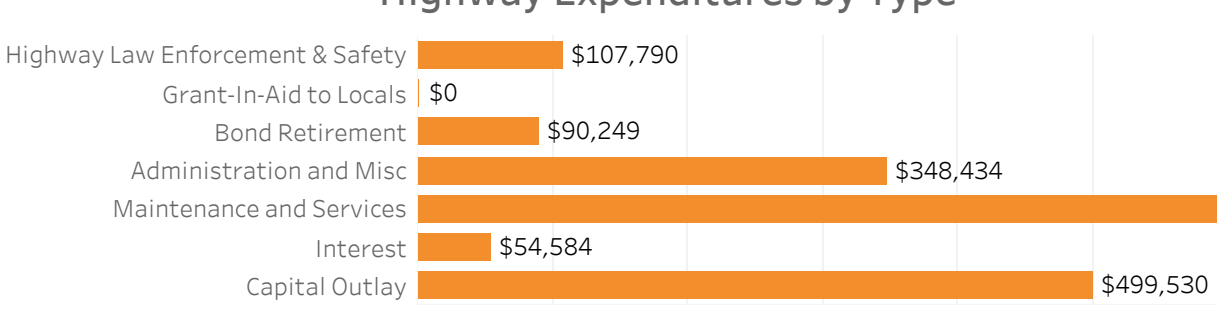
### Total Highway Funding Revenue

\$1,734,122

## Highway Funding Expenditures

(thousands)

### Highway Expenditures by Type



### Total Highway Expenditures

\$1,710,846