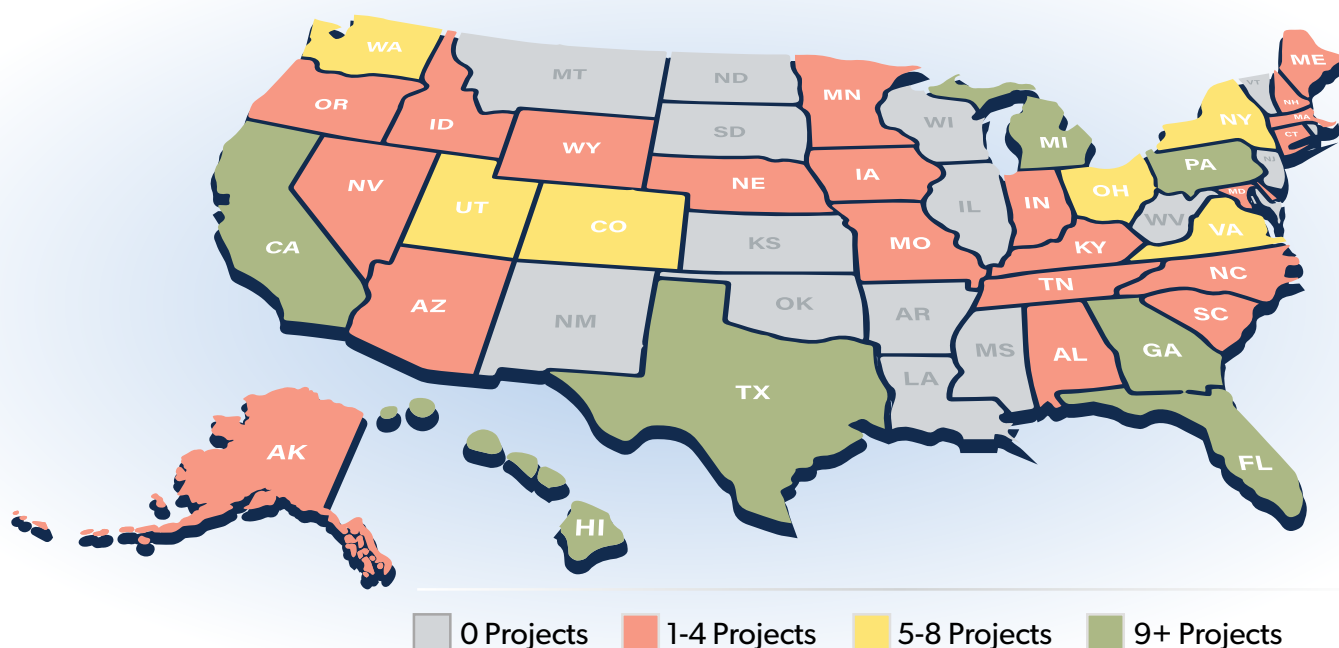


## STATES USING THE 5.9GHZ SAFETY BAND

States across the country are actively using the Safety Band to deploy innovative, intelligent transportation technologies that reduce crashes and save lives in our communities. ***Smart roads are safe roads.***

## DEPLOYMENTS THROUGHOUT THE UNITED STATES



# ALABAMA



953

## 2018 Fatalities

8.977

**10-Year  
Fatality  
Total**

## \$4.47 Billion

## Annual Economic Cost Due to Motor Vehicle Crashes

## DEPLOYMENTS

- University of Alabama, ACTION Advanced Transportation and Congestion Management Technologies Deployment (ATCMTD)
- University of Alabama, Center for Advanced Vehicle Technologies and Alabama Department of Transportation (DOT)

## Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## ALASKA



80

2018  
Fatalities

683

10-Year  
Fatality  
Total

\$592  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Alaska University Transportation Center Test Project

## ARIZONA



1,010

2018  
Fatalities

8,691

10-Year  
Fatality  
Total

\$4.183  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Arizona Connected Vehicle Test Bed (Anthem)
- Loop 101 Mobility Project

## ARKANSAS



516

2018  
Fatalities

5,398

10-Year  
Fatality  
Total

\$2.386  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## CALIFORNIA



3,563

2018  
Fatalities

32,472

10-Year  
Fatality  
Total

\$19.998  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- California Connected Vehicle Test Bed, Palo Alto
- City of Fremont Safe and Smart Corridor
- City of San Francisco ATCMTD
- Contra Costa Automated Driving System (ADS)
- Contra Costa ATCMTD
- Freight Advanced Traveler Information System
- Los Angeles DOT Implementation of Advanced Technologies to Improve Safety and Mobility within the Promise Zone
- Prospect Silicon Valley Technology Demonstration Center Intelligent Transportation Systems (ITS) Lab
- San Jose Connected Vehicle Pilot Study

## COLORADO



632

2018  
Fatalities

5,241

10-Year  
Fatality  
Total

\$4.173  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Colorado BUILD
- Colorado TIGER
- Colorado DOT Wolf Creek Pass ATCMTD
- Denver ATCMTD
- US RoadX Connected Vehicle Project

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## CONNECTICUT



294

2018  
Fatalities

2,712

10-Year  
Fatality  
Total

\$4.880  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Connecticut DOT Berlin Turnpike

## DELAWARE



111

2018  
Fatalities

1,133

10-Year  
Fatality  
Total

\$684  
million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Delaware DOT ATCMTD
- Delaware DOT Signal Phase and Timing (SPaT) Challenge Deployment

## DISTRICT OF COLUMBIA



31

2018  
Fatalities

250

10-Year  
Fatality  
Total

\$859  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## FLORIDA



3,133

2018  
Fatalities

27,095

10-Year  
Fatality  
Total

\$10.750  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- ATCMTD I-Frame
- Automated and Connected Vehicle Technologies for Miami's Perishable Freight Industry Pilot Demonstration Project
- Connected Freight Priority System Deployment
- Florida DOT Orlando Connected Vehicle Test Bed
- Florida Orlando
- Gainesville SPaT Deployment
- Jacksonville BUILD
- Lake Mary Blvd. Connected Vehicle Project
- Osceola County Connected Vehicle Signal Project
- PedSafe Orlando
- Pinellas County SPaT
- Seminole County SR434 Connected Vehicle Deployment
- Tallahassee US 90 SPaT Challenge Deployment
- Tampa Hillsborough Expressway Authority Connected Vehicle Deployment
- University of Florida Pedestrian and Bicycle Safety
- US 1 Keys Coast
- US 98 Smart Bay

## GEORGIA



1,504

2018  
Fatalities

13,333

10-Year  
Fatality  
Total

\$10.787  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- City of Atlanta Smart Corridor Demonstration Project
- CV-1K+ Project
- Georgia DOT Connected Vehicle ATCMTD
- Georgia DOT SPaT Project
- Gwinnett County Connected Vehicle Project
- I-85/"The Ray" Connected Vehicle Test Bed
- Infrastructure Automotive Technology Laboratory Cellular Vehicle to Everything (C-V2X)
- Marietta, GA, Emergency Vehicle Signal Preemption
- North Fulton Community Improvement District

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



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# STATES USING THE 5.9GHZ SAFETY BAND

## HAWAII



117

2018  
Fatalities

1,081

10-Year  
Fatality  
Total

\$577  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Hawaii DOT C-V2X Project
- Hawaii DOT Dedicated Short-Range Communications (DSRC) Deployment

## IDAHO



231

2018  
Fatalities

2,131

10-Year  
Fatality  
Total

\$886  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Ada County Highway District

## ILLINOIS



1,031

2018  
Fatalities

9,824

10-Year  
Fatality  
Total

\$10.885  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## INDIANA



858

2018  
Fatalities

7,928

10-Year  
Fatality  
Total

\$6.375  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Indiana Connected Vehicle Corridor Deployment Project
- Indiana DOT SPaT Deployment – Greenwood
- Indiana DOT SPaT Deployment – Merrillville

## IOWA



318

2018  
Fatalities

3,495

10-Year  
Fatality  
Total

\$2.188  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Iowa City ADS

## KANSAS



404

2018  
Fatalities

3,992

10-Year  
Fatality  
Total

\$2.445  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



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# STATES USING THE 5.9GHZ SAFETY BAND

## KENTUCKY



724

2018  
Fatalities

7,428

10-Year  
Fatality  
Total

\$4.363  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Louisville TIGER

## LOUISIANA



768

2018  
Fatalities

7,438

10-Year  
Fatality  
Total

\$5.691  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## MAINE



137

2018  
Fatalities

1,521

10-Year  
Fatality  
Total

\$1.303  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Maine BUILD

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



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# STATES USING THE 5.9GHZ SAFETY BAND

## MARYLAND



501

2018  
Fatalities

5,049

10-Year  
Fatality  
Total

\$4.476  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- I-895 Baltimore Harbor Tunnel DSRC
- I-95 Fort McHenry Tunnel DSRC
- US 1 Innovative Technology Corridor

## MASSACHUSETTS



360

2018  
Fatalities

3,587

10-Year  
Fatality  
Total

\$5.835  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Hope TEST

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## MICHIGAN



974

2018  
Fatalities

9,528

10-Year  
Fatality  
Total

\$9.599  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- American Center for Mobility (Willow Run)
- Ann Arbor Connected Vehicle Test Environment
- Detroit ATCMTD
- I-75 Connected Work Zone (Oakland County)
- Lansing DSRC Deployment
- Macomb County Department Roads (MCDR) DSRC Deployment (MCDR/Sterling Heights Fire Department)
- MCDR DSRC Deployment (Michigan DOT/General Motors SPaT Pilot)
- MCDR DSRC Deployment (Michigan DOT/SMART Pilot)
- MCity Test Bed
- Michigan ADS
- Michigan BUILD
- Michigan TIGER
- Michigan DOT Wayne County Project
- Michigan DOT Intelligent Woodward Corridor Project
- Michigan DOT I-94 Truck Parking Information and Management System
- Road Commission for Oakland County DSRC
- Safety Pilot Model Deployment
- Smart Belt Coalition (MI)
- Southeast Michigan Test Bed
- U.S. Army Tank Automotive Research, Development and Engineering Center "Planet M Initiative"

## MINNESOTA



381

2018  
Fatalities

3,885

10-Year  
Fatality  
Total

\$3.057  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Minnesota DOT DSRC
- Roadway Safety Institute Connected Vehicle Test Bed

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



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# STATES USING THE 5.9GHZ SAFETY BAND

## MISSISSIPPI



664

2018  
Fatalities

6,486

10-Year  
Fatality  
Total

\$2.718  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## MISSOURI



921

2018  
Fatalities

8,504

10-Year  
Fatality  
Total

\$5.560  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## DEPLOYMENTS

- Kansas City US 69 Corridor SPaT Challenge
- Springfield, MO, SPaT Project
- St. Louis SPaT Deployment Project

## MONTANA



182

2018  
Fatalities

2,027

10-Year  
Fatality  
Total

\$898  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## NEBRASKA



230

2018  
Fatalities

2,164

10-Year  
Fatality  
Total

\$1.295  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Nebraska Integrated Corridor Management
- Nebraska TIGER

## NEVADA



330

2018  
Fatalities

2,860

10-Year  
Fatality  
Total

\$1.978  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Las Vegas SPaT Corridor
- Las Vegas BUILD
- Nevada DOT DSRC for Rural ITS (Washoe County)

## NEW HAMPSHIRE



147

2018  
Fatalities

1,165

10-Year  
Fatality  
Total

\$1.374  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- New Hampshire DOT SPaT Challenge Deployment

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## NEW JERSEY



564

2018  
Fatalities

5,805

10-Year  
Fatality  
Total

\$12.813  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- City of New Brunswick Innovation Project

## NEW MEXICO



391

2018  
Fatalities

3,597

10-Year  
Fatality  
Total

\$1.769  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## NEW YORK



943

2018  
Fatalities

11,079

10-Year  
Fatality  
Total

\$15.246  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Connected Region: Moving Technological Innovations Forward in the Niagara International Transportation Technology Coalition Region
- New York City Connected Vehicle Project Deployment
- New York State DOT Long Island Expressway INFORM I-495 Demonstration Test Bed
- New York State Thruway Test Bed

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation



# STATES USING THE 5.9GHZ SAFETY BAND

## NORTH CAROLINA



1,437

2018  
Fatalities

13,414

10-Year  
Fatality  
Total

\$7.909  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- North Carolina DOT DSRC
- North Carolina DOT Multimodal Connected Vehicle Pilot

## NORTH DAKOTA



105

2018  
Fatalities

1,311

10-Year  
Fatality  
Total

\$706  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## OHIO



1,068

2018  
Fatalities

10,724

10-Year  
Fatality  
Total

\$10.125  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- City of Columbus – Smart City Challenge
- NW US33 Smart Mobility Corridor
- Ohio ADS
- Ohio Turnpike and Infrastructure Commission DSRC Project
- Smart Belt Coalition

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## OKLAHOMA



## OREGON



### DEPLOYMENT

- Oregon ATCMTD

## PENNSYLVANIA



### DEPLOYMENTS

- Pennsylvania ADS
- Pennsylvania DOT I-76 Multi-modal Corridor Management Project
- Pennsylvania Turnpike Harrisburg Connected Corridor
- Pennsylvania DOT Harrisburg Demonstration
- Pennsylvania DOT Ross Township Test Bed
- Pennsylvania DOT SPaT Deployments and Test Beds
- Philadelphia SPaT
- Smart Belt Coalition
- SmartPGH

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## RHODE ISLAND



59

2018  
Fatalities

635

10-Year  
Fatality  
Total

\$1.599  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## SOUTH CAROLINA



1,037

2018  
Fatalities

9,009

10-Year  
Fatality  
Total

\$4.045  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## DEPLOYMENT

- South Carolina Connected Vehicle Test Bed

## SOUTH DAKOTA



130

2018  
Fatalities

1,295

10-Year  
Fatality  
Total

\$720  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

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U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## TENNESSEE



1,041

2018  
Fatalities

9,992

10-Year  
Fatality  
Total

\$5.667  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Chattanooga Smart City Corridor Test Bed
- Tennessee DOT I-24 Corridor (Nashville)
- Tennessee DOT SPaT Challenge Project (Knoxville)

## TEXAS



3,642

2018  
Fatalities

34,267

10-Year  
Fatality  
Total

\$17.044  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Arlington Cooper St. C-V2X Project
- Automated and Connected Vehicle Test Bed to Improve Transit, Bicycle, and Pedestrian Safety
- ConnectSmart – Houston
- Houston TIGER
- Texas Connected Freight ATCMTD
- Texas ADS
- Texas I-10 ATCMTD

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

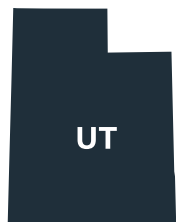
\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## UTAH



260

2018  
Fatalities

2,525

10-Year  
Fatality  
Total

\$1.725  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Provo Orem Bus Rapid Transit
- Salt Lake Valley Snow Plow Preemption
- Utah DOT Connected Utah ATCMTD
- Utah DOT Connected Vehicle Data Eco-system Project
- Utah Transit Authority DSRC Traffic Signal Pilot Project

## VERMONT



68

2018  
Fatalities

646

10-Year  
Fatality  
Total

\$538  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation



# STATES USING THE 5.9GHZ SAFETY BAND

## VIRGINIA



820

2018  
Fatalities

7,654

10-Year  
Fatality  
Total

\$4.998  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Fairfax County Connected Vehicle Test Bed
- Virginia ADS
- Virginia Truck
- Virginia Smart Roads

## WASHINGTON



546

2018  
Fatalities

4,938

10-Year  
Fatality  
Total

\$4.469  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Washington State Transit Insurance Pool Safety-Collision Warning Pilot Project
- Washington DOT Seattle SR-522 SPaT Challenge Project
- Washington DOT SPaT Challenge Project (Poulsbo)
- Washington DOT SPaT Challenge Project (Spokane)
- Washington DOT SPaT Challenge Project (Vancouver)
- Washington DOT SPaT Projects in Lake Forest Park/Kenmore

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation

# STATES USING THE 5.9GHZ SAFETY BAND

## WEST VIRGINIA



294

2018  
Fatalities

3,088

10-Year  
Fatality  
Total

\$1.482  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

## WISCONSIN



588

2018  
Fatalities

5,753

10-Year  
Fatality  
Total

\$4.546  
Billion

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENT

- Connected Park Street Corridor

## WYOMING



111

2018  
Fatalities

1,275

10-Year  
Fatality  
Total

\$788  
Million

Annual  
Economic  
Cost Due to  
Motor Vehicle  
Crashes

### DEPLOYMENTS

- Wyoming BUILD
- Wyoming Connected Vehicle Project Deployment

#### Sources

<https://www-fars.nhtsa.dot.gov/States/StatesCrashesAndAllVictims.aspx>  
<https://crashstats.nhtsa.dot.gov/Api/Public/ViewPublication/812013>

\*Annual Economic Cost Due to Motor Vehicle Crashes uses 2010 data.



U.S. Department of Transportation