

THE FIRST TWO YEARS OF ON-ROAD TESTS: DEDICATED TO DRIVER SAFETY

In 2018, the **Driver Alcohol Detection System for Safety Program (DADSS)** and **Virginia DMV** joined **James River Transportation** in a partnership to help end drunk driving on America's roads called **Driven to Protect**. Technology integrators installed prototypes of a **breath alcohol detection sensor** into Ford Flex vehicles in James River Transportation's commercial fleet.

With every new data point collected and every mile driven, the Driven to Protect partnership is bringing this **optional, advanced safety feature** closer to availability in consumer vehicles in America.

Visit us at DrivenToProtect.org to learn how the successful on-road testing of the past two years improved and refined the DADSS Technology and helped make this contactless breath sensor even more accurate, precise, and reliable.

**Data as of 09/30/2020*



778
TOTAL DAYS

51,930
TOTAL MILES DRIVEN



7,979
TOTAL SENSOR
OPERATION HOURS

46,664
TOTAL SAMPLES



**ANOTHER YEAR CLOSER TO ELIMINATING
DRUNK DRIVING FROM OUR ROADS.**