



ELIMINATE DRUNK DRIVING EDUCATION FOUNDATION

Awareness | Education | Decisions | Actions

Contact us (920) 626-2141 | (920) 988-8028

EliminateDrunkDriving@gmail.com | EliminateDrunkDriving.com

We're NOT against drinking, we're AGAINST DRINKING & DRIVING

Eliminate Drunk Driving – Education Foundation, Inc.

501(c)(3) Non-Profit Organization

100 McKay Way

Waterloo, WI 53594

WE NEED YOUR HELP TO SAVE LIVES

Eliminate Drunk Driving – Education Foundation, Inc. is a non-profit organization based out of Waterloo, Wisconsin. This foundation was created after the deaths of Clenton Hall, Katey Pasqualini, Kim Radtke and Patrick Wasielewski who were killed by a drunk driver the night of November 2, 2016 on I-94 in Wisconsin.

Our goal as a foundation is to help reduce the number of drunk/drugged driving occurrences on our roads, increase awareness on the effects of impaired driving, travel throughout the state to speak at high schools, with law enforcement and attend community events to tell our story and educate the importance of making good decisions.

Every year, drunk driving costs the United States \$132 billion. Something has to be done. Drunk driving is 100% preventable. Along with increasing education and awareness, we intend to make our voices heard at the state capitol. Our OWI laws need strengthening. It's time our legislators act to save lives.

We're currently looking for monetary sponsorships of \$300 to \$1,000 a year. Your yearly sponsorship would include promoting your company on our website, social media accounts and be included on various marketing materials we distribute at our events. For more information on our sponsorship program, please visit www.EliminateDrunkDriving.com.

Thank you for taking the time to consider us for your sponsorship. We look forward to hearing from you and working together to Eliminate Drunk Driving.

Marla Hall
President - Founder

Caralee Butzine
Vice President – Founder

Carl Butzine
Marketing Manager

EIN: 82-2409113

Victims of Drunk Drivers Lives Matter™