

State Police Investigating Fatal Motorcycle Crash in Millsboro

The Delaware State Police are investigating a fatal motorcycle crash that occurred early this morning in Millsboro that left one man dead.

On May 25, 2025, at approximately 2:30 a.m., a 2006 Toyota Sienna was traveling southbound on Millsboro Highway, just north of East Line Road. At the same time, a 2010 Victory motorcycle was traveling northbound on Millsboro Highway, in the same area. For reasons under investigation, the Toyota failed to maintain its lane as it navigated a curve in the roadway, and entered the motorcycle's path of travel in the northbound lane of Millsboro Highway. As a result, the Toyota struck the motorcycle, causing the motorcyclist to be ejected.

The motorcyclist, a 58-year-old man from Millsboro, Delaware, was pronounced dead at the scene. His name is being withheld until his family and relatives are notified.

The driver of the Toyota, a 48-year-old man from Salisbury, Maryland, was not injured. Two of the Toyota's passengers were taken to an area hospital for non-life-threatening injuries. A third passenger was not injured.

The roadway was closed for approximately 3.5 hours while the scene was investigated and cleared.

The Delaware State Police Troop 7 Collision Reconstruction Unit continues to investigate this crash. Troopers are asking anyone who witnessed this collision to please contact Sergeant A. Mitchell by calling 302-703-3269. Information may also be provided by sending a private Facebook message to the [Delaware State Police](#) or contacting [Delaware Crime Stoppers](#) at

1-800-847-3333.

If you or someone you know is a victim or witness of a crime, or you have lost a loved one to a sudden death and need assistance, the Delaware State Police Victim Services Unit / [Delaware Victim Center](#) is available to offer you support and resources 24 hours a day through a toll-free hotline at 1-800-VICTIM-1 (1-800-842-8461). You may also email the Victim Services Unit at DSP_VictimServicesMail@delaware.gov.