Roundabouts Save Lives

2025 Roundabouts Week Factsheet

Did you know roundabouts save lives wherever they are? It's true. Roundabouts reduce intersection crashes that result in death or injury by 82 percent on average. The life-saving benefits of roundabouts are due in large part to the reduced conflict points and slower speeds, 15-25 mph on average. Roundabouts also improve traffic flow.

Committed to enhancing roadway safety for all road users, the Federal Highway Administration (FHWA) is raising awareness about roundabouts and their safety benefits during **National Roundabouts Week**, September 22-26. Find outreach and education resources at the FHWA campaign page, https://highways.dot.gov/safety/intersection-safety/nrw.

Stay in the conversation by using or searching #RoundaboutsWeek on social media platforms.

Quick facts about roundabouts

- Over 11,000 roundabouts have been installed in the U.S.
- Lower speeds of <u>15-25 mph</u> make roundabouts a safer choice for everyone, and especially for pedestrians and bicyclists.
- Roundabouts reduce traffic delays by 62-74 percent.
- Roundabouts can cost less than signals over time because they do not require signal equipment installation, power, and maintenance.

Rules of the Roundabout

- Slow down
- Look around
- Be ready to yield

Watch tutorial [2:16]

Many more resources can be found on the <u>FHWA Office of Safety Intersection Safety</u> and the <u>FHWA National Roundabouts Week</u> webpages.

Except for the statutes and regulations cited, the contents of this document do not have the force and effect of law and are not meant to bind the States or the public in any way. This document is intended only to provide information regarding existing requirements under the law or agency policies.