Drive the 5

- **D** istraction free
- **R** ested and alert
- I mpairment free
- V ehicle maintained
- E nvironment aware

Learn more at MyNSightOnline.com/DriveThe5

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Navigating gravel roads

Driving in rural areas likely means driving on a gravel road, which presents additional hazards drivers need to be aware of when driving on these types of roads.



- **1 Dust:** Dust reduces visibility, especially when following other vehicles. To mitigate this, reduce speed and maintain a safe distance from the vehicle ahead.
- 2 No shoulder and poor maintenance: Gravel roads lack shoulders and may be inadequately maintained. Accumulated gravel at the edges can lead to loss of control.
- **3** Washboard effect: The washboard effect, particularly at intersections, impairs braking efficiency. Bouncing wheels and tires can increase the difficulty of stopping, especially for trailered agricultural equipment with less responsive suspension systems.
- **4 Reduced traction:** Gravel roads offer less traction than asphalt or concrete surfaces. Tires have less grip, making vehicle handling more demanding. Reduce speed to compensate for reduced traction.
- **5** Spring thaw and ruts: Poorly maintained gravel roads can develop ruts during wet weather, potentially causing vehicles to get stuck or forcing evasive maneuvers.

For further guidance, refer to National Highway Traffic Safety Administration Unpaved Roads Safety Needs and Treatments (highways.dot.gov/safety/other/ unpaved-roads-safety-needs-and-treatments).