Completion time: 25 minutes

OMB Control Number: 2127-NEW
Expiration Date: XX/XX/XXXX

Questionnaire Introduction

Under the Paperwork Reduction Act, a federal agency may not conduct or sponsor, and a person is not required to respond to collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control number. The OMB Control Number for this information collection is 2127-NEW (expiration date: MM/DD/YYYY). The average amount of time to complete the survey is 25 minutes. All responses to this collection of information are voluntary. If you have comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden send them to Information Collection Clearance Officer, National Highway Traffic Safety Administration, 1200 New Jersey Ave, S.E., Washington, DC, 20590.

Thank you for completing this questionnaire.

We ask that you try to provide honest and thoughtful responses to these questions to help us gain a better understanding of driver behavior. Please note that your answers will be kept STRICTLY CONFIDENTIAL and PRIVATE and they will not be associated with any personal or identifying information.

Section A

In the l	n the last 30 days, how often did you:							
		Never	Rarely	Sometimes	Often	All the time		
A1	Run red lights							
A2	Take risks while driving because it's fun							
A3	Change lanes suddenly to get ahead in traffic							
A4	Go through a stop sign without stopping							
A5	Speed for the thrill of it							
A6	Not yield the right of way							
A7	Make illegal turns							
A8	Follow a car very closely or "tailgate"							
A9	Follow emergency vehicles when the siren was on							
A10	Take more risks because you were in a hurry							
A11	Drive at your normal speed during bad weather (e.g., heavy rain, ice, or snow)							
A12	Use the right lane to pass another car							
A13	Try to be the first off the line when a light turns green							
A14	Accelerate when a traffic light turns yellow							
A15	Cut off, honk or yell at other drivers who drive too slowly or cut you off							

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		Never	Rarely	Sometimes	Often	All the time
A16	Race other cars					
A17	Not check the rearview mirror when passing another car or merging onto the highway					
A18	Drive 10-20 mph over the speed limit					
A19	Drive more than 20 mph over the speed limit					
A20	Not yield to pedestrians					
A21	Pass where visibility was obscured					
A22	Use the shoulder of the road to pass another car					
A23	Speed in construction zones					
A24	Which of the following statements best describes your driving? Please select one response.		cars pass i	tend to pass i t equally v		
A25	When driving I tend to			v		

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	This section concerns how people may change the way they drive on different types of roads, such as multi-lane nighways, rural routes, or residential streets.					
Č		Never	Rarely	Sometim es	Often	Don't Know
A 26	How often would you say you drive 15 miles an hour over the speed limit on multi-lane divided highways?					
A 27	How often would you say you drive 15 miles an hour over the speed limit on multi-lane, interstate freeways through <i>major towns or cities</i> ?					
A 28	How often would you say you drive 15 miles an hour over the speed limit on two-lane highways, one lane in each direction in rural areas?					
A 29	How often would you say you drive 10 miles an hour over the speed limit on rural country roads?				0	
A3 0	How often would you say you drive 10 miles an hour over the speed limit on neighborhood or residential streets?					
A3 1	How often would you say you drive 10 miles an hour over the speed limit on main roads in town that have two lanes in each direction?					

Section B

Indica	Indicate how much you agree or disagree that driving within or near the speed limit							
		Disagree	Somewhat Disagree	Neither	Somewhat Agree	Agree		
B1	Puts pedestrians at less risk							
B2	Reduces my chances of an accident							
В3	Makes it difficult to keep up with traffic							
B4	Uses less fuel							
B5	Annoys other drivers							
В6	Holds up traffic							
В7	Takes me longer to reach my destination							
B8	Makes me feel annoyed							
В9	Makes me feel relaxed							
B10	Makes me feel bored							
B11	Makes me feel safer							
B12	Makes it easier to detect hazards							
B13	Makes me feel more in control of my vehicle							

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C1	You see a speed limit sign ahead indicating a higher maximum speed is allowed. When is it legal to start accelerating to the higher speed?	Exactly at the sign
C2	Speed limits are designed for ideal road conditions.	True False
C3	Unless otherwise posted, the speed limit is 45 mph in North Carolina cities and towns.	True False
C4	In North Carolina, the speed limit on interstates is mph unless otherwise posted.	75 70 65 60 55
C5	When following another vehicle, allow at least seconds between the time the vehicle ahead of you passes a given point and the time your vehicle reaches the same point.	1 2 3 4 5
C6	On the open road, you should keep enough distance between you and the vehicle ahead so that a passing vehicle can safely move into and occupy the space.	True False
C7	It is legal to exceed the speed limit to pass a vehicle.	True False
C8	If you increase speed and fail to give way to a passing vehicle, you will be charged with a misdemeanor if a crash occurs resulting in bodily injury or property damage.	True False
C9	Under which of the following conditions can you legally pass another vehicle	line At a marked crosswalk where another car has stopped to let a pedestrian cross

☐ Failing to use a turn signal when changing

Running a stop sign or red light

lanes

☐ Highway racing

□ Starting speed

☐ Braking distance

C17

"reckless" or "careless" include all of the

Total stopping distance is the sum of the distance your vehicle travels during your

following except:

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reaction time and 2

	reaction time and?	☐ Road curvature
C18	Which of the following is not a factor that affects braking distance?	 □ Air resistance □ Condition of the tires □ Condition of the road surface □ Vehicle fuel economy
C20	As speed doubles, stopping distance?	☐ Stays the same☐ Doubles☐ Triples☐ Quadruples
C21	When the road is wet, icy, or snowy, the driver should maintain the same speed as on a dry road surface.	☐ True ☐ False

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Section D

- D1. Which of the following is true about driving on a wet roadway
 - a. As you driver faster, your tires become less effective
 - b. Water does not affect cars with good tires
 - c. Deeper water is less dangerous
 - d. As you decrease your speed, the roadway becomes more slippery
- D2. Increasing your vehicle's speed _____
 - a. Increases your field of vision
 - b. Decreases your field of vision
 - c. Makes it easier to see cross traffic
 - d. Has no effect on your field of vision
- D3. The speed at which you drive determines the distance required to stop your vehicle
 - a. True
 - b. False
- D4. Stopping distances are _____ at higher speeds
 - a. Longer
 - b. Shorter
- D5. If you are traveling 55 mph, your vehicle requires approximately _____ feet to stop completely
 - a. 50 feet
 - b. 100 feet
 - c. 200 feet
 - d. 500 feet
- D6. Higher speeds lead to a greater risk of a crash and a greater probability of serious injury if one occurs
 - a. True
 - b. False

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D7. In a crash, the the speed the greater the amount of kinetic energy that must be absorbed by the impact.
a. Higher
b. Lower
D8. Harmful crash injury is the result of "energy interchange." During a collision, injury results from the transfer of energy to the human body in amounts and at rates that damage cellular structure, tissues, blood vessels and other bodily structures. Of the various forms of energy, which energy transfer is the biggest contributor to injury?
a. Kinetic
b. Thermal
c. Chemical
d. Electrical
e. Radiation
D9. The level of damage to the body will depend on various factors. Which factor plays the most critical role?
a. Shape of the colliding surface
b. Velocity
c. Rigidity of the object
D10. A research indicates that while most vulnerable (unprotected) road users survive if hit by a car travelling 20 mph, the majority (80%) are killed if hit by a car travelling at mph
a. 20 mph
b. 30 mph
c. 40 mph
d. 50 mph
D11. If a child runs out into the road, about 40 feet in front of a car, and the car is travelling at mph, it can just stop before hitting the child
a. 20 mph
b. 30 mph
c. 40 mph
d. 50 mph
D12. A 5% increase in average speed leads to approximately a% increase in all injury accidents
a. 5%
b. 10%
c. 15%

d. 20%

Section E

In the	In the next 30 days, how likely are you to drive over the speed limit when							
	_	Unlikely	Somewhat Unlikely	Neither	Somewhat Likely	Likely		
E1	Late or in a rush							
E2	Others are exceeding the speed limit							
E3	In traffic calmed areas (e.g., with small roundabouts, speed bumps, special warning signs, etc.)							
E4	Many pedestrians are around							
E5	On quiet roads in the day							
E6	On quiet roads at night							
E7	On long straight roads							

In the	next 30 days, how difficult or	easy will it be	to <u>avoid</u> driving	faster than the	speed limit	
		Extreme ly Difficult	Somewhat Difficult	Neither Easy nor Difficult	Somewhat Easy	Extremely Easy
E8	On urban roads					
E9	On country roads			0		
E10 inter	On limited access roads or states					