STUDY: Drivers' Use of Camera-Based Rear Visibility Systems Versus Traditional Mirrors STERLING IRB ID: 7786-EMazzae

DATE OF IRB REVIEW: 02/03/20

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 5 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.

Now please think about both rear visibility systems that you drove with (mirrors and camera-based system):

1. Which rear visibility technology would you prefer to use in everyday driving?

	O Camera-based system		Outside rearview mirrors		O Both	
]	lf both, please	explain:				
0	today's driving ane changes wh	-	isibility technolog	gy were you m	ore comfortal	ble with using to
$\overset{1}{\bigcirc}$	$\overset{2}{\bigcirc}$	$\overset{3}{\bigcirc}$	$\overset{4}{\bigcirc}$	$\overset{5}{\bigcirc}$	$\overset{6}{\bigcirc}$	7 O
Outside rearview mirrors			About the same level of comfort with both			Camera- based system

- 3. What did you like or dislike about the camera-based rear visibility system?
- 4. Do you have any thoughts regarding this system as compared to the vehicle that you regularly drive?

If you drove a car in the study, respond with your personal car in mind.

If you drove a truck in the study, respond with a truck that you regularly drive in mind.