STUDY:	
PARTICIPANT:	
DATE:	

OMB Control Number: 2127-NEW Expiration Date: MM/DD/YYYY

Post-Drive Survey

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 screening is ten 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.

1) During the drive you just completed, were you more or less likely to stop to rest than if you were actually driving in a similar situation in the real world?

Much less			Just as			Much	
likely		likely					
						likely	
1	2	3	4	5	6	7	

2) What factors did you consider when deciding whether to stop or continue during today's drive?

3) Did the incentives for the session make you more or less likely to stop to rest than in the real world (select one)?

Much less			Just as			Much
likely			likely			more
						likely
1	2	3	4	5	6	7

For the following questions, imagine a real world situation where you are driving home from a trip and have four hours left to reach home. You got little sleep the night before and are feeling drowsy, but are also motivated to reach home quickly.

4) How likely is it that you would stop to rest if you started to feel very drowsy in this situation?

 Not At All
 Very

 Likely
 Likely

 1
 2

 3
 4

 5
 6

 7

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5)	What information would you consider when deciding whether to stop to rest in this situation?
6)	What factors would you consider in the real-world driving situation (e.g., time, safety) that you also considered in the simulator?
7)	What factors would you consider in the real-world driving situation that you did NOT consider in the simulator?
8)	What factors did you consider in the simulator that you would NOT consider in the real world?
9)	Did your strategy for dealing with drowsiness differ in the simulator from the real world? Yes No If your strategy for dealing with drowsiness differed, please describe how:
10)	Prior to today's study, did you have experience with lane departure warnings? Tyes No If so, please describe how you have experienced lane departure warnings:

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11)	Did the lane o	-	rarning cause No	you to chang	e your drivin	g behavior?		
	If so, please o	lescribe hov	w:					
12)	To what exter	nt did you f	ind the lane o	leparture war	ning annoyin	g?		
	Not Annoying 1	2	3	4	5	6	Very Annoying 7	
13)	If a lane depa on so that it p			lable in your	vehicle, how	likely woul	d you be to keep it	
	Not At All Likely 1	2	3	4	5	6	Very Likely 7	
14)	How likely do		it is that the	lane departur	e warning co	uld prevent	a crash due to	
	Not At All Likely 1	2	3	4	5	6	Very Likely 7	
15)	What aspects	of the lane	departure wa	arning did yo	u find most u	seful?		
16)	What aspects	of the lane	departure wa	arning did yo	u find least us	seful?		

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17)	Did the lane o	-	arning influe No	ence your dec	ision to conti	nue driving v	when drowsy?			
	If so, please o	lescribe ho	w:							
18)	Prior to today	-	id you have e	xperience wi	th a drowsine	ss mitigation	ı system?			
	If so, please o	lescribe ho	w you have e	xperienced d	rowsiness mi	tigation:				
19)	Did the drows		gation cause y	you to change	e your driving	s behavior?				
	If so, please of	lescribe ho	w:							
20)	To what extent did you find the drowsiness mitigation annoying?									
	Not Annoying 1	2	3	4	5	6	Very Annoying 7			
21)	If a drowsiness mitigation were available in your vehicle, how likely would you be to keep it of so that it provided warnings?									
	Not At All Likely 1	2	3	4	5	6	Very Likely 7			
22)	How likely do you think it is that drowsiness mitigation could prevent a crash due to drowsy driving?									
	Not At All Likely 1	2	3	4	5	6	Very Likely 7			

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23)	Compared to driving without drowsiness mitigation, how much more likely would you be t drive when you are very drowsy with drowsiness mitigation in your vehicle?								
	Much less likely						Much more likely		
	1	2	3	4	5	6	7		
24)	What aspec	ts of the drov	wsiness mitig	ation did you	ı find most us	eful?			
25)	What aspect	ts of the drov	wsiness mitiga	ation did you	ı find least use	eful?			
26)	Did the drov		gation influen J No	ice your deci	sion to contin	ue driving w	hen drowsy?		
	If so, please	describe ho	w:						
27)	Please provi you were dr		escription of l	now you thou	ight the drows	siness mitiga	ntion detected that		
28)	How would	you change	the drowsine	ss mitigation	to make it mo	ore useful fo	r drowsy drivers?		