Post Study ADS Experiences/Perceptions

Post-Study ADAS/ADS Questions

_

ADS/ADAS Opinions

D1 1 4 l]	J:	:411	C +1	C-11:	_4_4_
Please select how m	uch vou aaree i	or aisaaree	with each o	T THP	tonowina	STATEMENTS
1 leade beleet now mi	ach you agree t	or albagice	With Cach o	LILE	jonowing	statements.

1.	I am interested in using ADS in my commercial vehicle.					
	\$	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
2.	I think AD	OS helps people	e drive more sa	afely.		
	\$	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
3.	I am comf braking.	ortable with th	e idea of my v	ehicle driving v	vithout me controlling	steering or
	9	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
4.	I would re	commend AD	S/ADAS techn	ologies to drive	ers at other companies.	
	9	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
5.	I think aud	litory warning	s in vehicles di	stract and anno	y drivers.	
	9	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
6.	I feel ADS	S/ADAS cause	s drivers to pay	y less attention (to the road.	
	9	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
7.	I think AD	OS/ADAS tech	nologies work	well in all drivi	ng conditions.	
	9	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree

8. I think	ADS/ADAS h	elps drivers a	void a crash.		
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
9. I think	x ADS/ADAS th	nreatens the jo	bs of profession	al drivers.	
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
10. I rely	on ADS/ADAS	technology to	alert me to pot	ential accidents.	
	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
11. Indica vehicle	e Automated par Remote-contro Traffic jam ass Adaptive cruis Forward collis Automatic em Blind spot was Camera-mirro Lane-keep ass Lane centering	following AD rking ol drive or ren sist se control sion warning s ergency braki rning r system ist g assist e warning cognition systection	note-control par system ng	s you would use in king	your commercial

12. For each of the technologies you indicated you **would** use above, briefly state why you think this technology would be beneficial to you.

System of Interest	Why would you use this technology?
Automated parking	
Remote-control drive or	
remote-control parking	
Traffic jam assist	
Adaptive cruise control	
Forward collision	
warning system	
Automatic emergency	
braking	
Blind spot warning	
Camera-mirror system	
Lane-keep assist	
Lane centering assist	
Lane departure warning	
Traffic sign recognition system	
Pedestrian detection	
Rear backing camera	