JAMA comments on EVE Group View

as of March 2018

		FC/CO2/EC		Range	
	pollutants		[General] Some of CPs has no regulatory scheme. How these CPs justify to incorporate into regulation ?		
NOVC -HEV	for higher threshold : oppose, should follow each CP need. for ICE and HEV should be the same : agree	for higher threshold : oppose, should follow each CP need. should be the same as air pollutant : regulatory scheme should be defined first.			
OVC- HEV	should have same as HEV : agree same as HEV : agree		operat to be r wheth	R> ure minimum number of ICE km displaced by all electric ion : regulatory scheme should be defined first most important range durability aspect : don't know her most important or not. Recognize the affect on ility performance	
PEV	a u e	ssociated equirement to ssess/include pstream missions : out of ndustry control	techni consid consid range, specif durab	have same range durability lifetime as for others : ically impossible under the current technology er longer durability requirement (i.e;) er defining durability requirement as a function of base within a threshold (i.e) : inappropriate to have a ic criteria because a bunch of factor affect ility performance. JAMA will be positive to work on oping the possible solutions.	