

SECTION	AN EXAMPLE OF HOW PERCENTAGES WOULD WORK															
NINE																
COUNCIL	TYPE	No of Taxis 1999	No of WAV's	No of Taxis 2001-2002	No of WAV's	No of Taxis 2004	No of WAV's	No of Taxis 2005	No of WAV's	No of Taxis 2007	No of WAV's	No of Taxis 2010	No of WAV's	No of Others	Fleet WAV %	Population
Brighton and Hove UA	City	459	50	459	61	479	57	479	70	513	108	528	124	404	23.48%	256,600
If the figure set by the Government is 35% the the options are as follows given the number of taxis licensed today																
To get to 35% from within the existing trade with no increase in the overall number of the fleet 51 vehicles would have to change to WAV's												528	185	343	35.03%	
To get to 35% from new entrants over say 5 yearssuppose you added 10 new vehicles each year from now										2010		528	124	404	23.48%	
The fleet would have to increase by 90 to get to 35% and would take 8 years to get there (possibly acceptable to Government)										2010	+ten	538	134	404	24.91%	
But suppose the figure set was 40% or 50%?										2011	+ten	548	144	404	26.28%	
At ten WAV's per year										2012	+ten	558	154	404	27.60%	
The fleet would have to increase by 120 to get to 40% and take 11 years (doubtfully acceptable by Government)										2013	+ten	568	164	404	29.00%	
The fleet would have to increase by 200 to get to 50% and take 19 years(no chance of being acceptable to Government)										2014	+ten	578	174	404	30.37%	
										2015	+ten	588	184	404	31.74%	
										2016	+ten	598	194	404	33.11%	
										2017	+ten	608	204	404	34.49%	
										2018	+ten	618	214	404	35.86%	
										2019	+ten	628	224	404	37.23%	
										2020	+ten	638	234	404	38.60%	
										2021	+ten	648	244	404	39.98%	
										2022	+ten	658	254	404	41.35%	
										2023	+ten	668	264	404	42.72%	
										2024	+ten	678	274	404	44.09%	
										2025	+ten	688	284	404	45.47%	
										2026	+ten	698	294	404	46.84%	
										2027	+ten	708	304	404	48.21%	
										2028	+ten	718	314	404	49.58%	
										2029	+ten	728	324	404	50.95%	