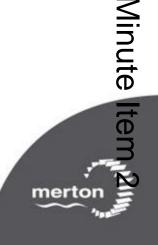
Introducing Emissions based parking charges consultation results

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Raynes Park Community Forum 3 December 2020



Overview

- Consultation took place 10 September 26
- Provide the second second
- \sim 1587 responses to the online survey
- 96% said they owned a car & 67% parked in a CPZ
- 60% made additional comments / representations

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Public Health & Air Quality

Statement	Agree	Disagree
Merton has a key role to play in tackling the	65%	32%
challenges to Air Quality and Climate Change we are		
facing		
Merton Council should encourage motorists towards	54%	34%
more sustainable and active modes of transport such		
as walking and cycling, which contributes to improved		
air quality and public health		
Merton Council should prioritise lower polluting	35%	61%
vehicles by offering a lower parking charge over highly		
polluting vehicles		

Travelling in Merton: top 5 mode of transport

Mode	%
As a driver of a car	42%
Walk	32%
Bicycle	8%
Bus	6%
Train	3%

Car ownership

Number of cars owned by household	%
0	6%
1	66%
2	23%
3	3%
4+	1%

Engine type

Response	Number of Respondents	Percentage of Respondents
Petrol	931	64%
Diesel	428	29%
Hybrid	79	5%
Full Electric	28	2%

Frequency of use

Response	Number of Respondents	Percentage of Respondents
Most days	497	34%
Weekly	506	35%
Occasionally	324	22%
Rarely	123	8%
Never	7	Less than 1%

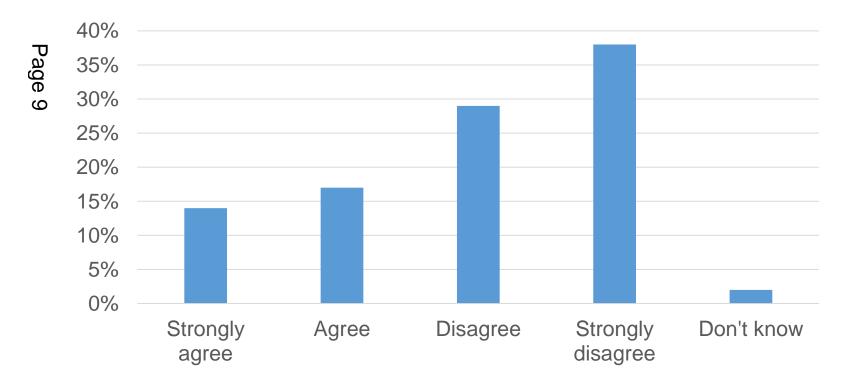
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Parking at home

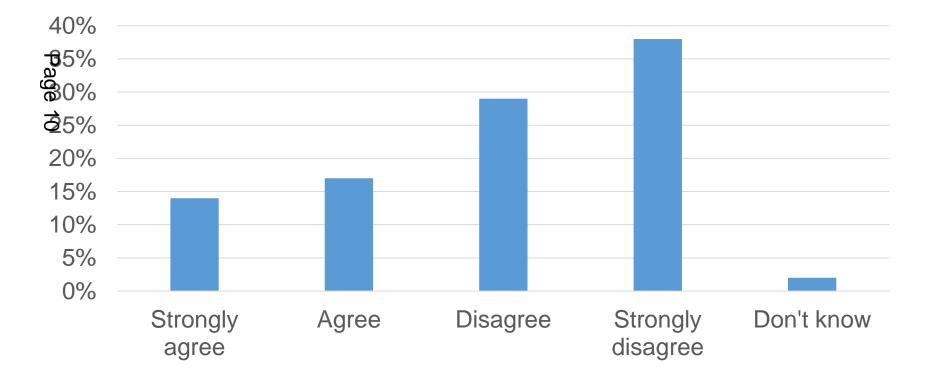
Response	Number of Respondents	Percentage of Respondents
In a marked on-street bay in a Controlled Parking Zone	929	64%
Privately owned off street parking	415	27%
On street (no parking restrictions)	79	5%
Other	14	1%
Not applicable	10	1%
In a public car park	2	Less than 1%

Emissions based charges

Do you agree parking permit charges in Merton should be linked to CO2 and Nox emissions levels of the vehicle?



Should higher polluting vehicles which do not meet ULEZ standards, should pay a supplement in car parks and at pay and display



Do you agree that proposed charges have been set at a level which will help achieve the objectives?

Charging area	Agree	Disagree
On-street parking	19%	72%
Car parks	22%	65%
Residents permits	16%	78%
Car park season tickets	21%	59%

How likely the proposed scheme would be to change their behaviour in the following aspects

	Behaviour	Likely	Unlikely
Page	Reduce the journeys I make by car	11%	84%
912	Increase the journeys I make by	13%	81%
	active travel modes (walking and		
	cycling)		
	Get rid of a vehicle altogether	5%	88%
	Change my vehicle for one with lower	14%	77%
	emissions		
	Purchase a fully electric vehicle	10%	82%

How important are other measures to support sustainable travel choices

	Action	Important	Unimportant
Pac	Better cycle lanes and routes	62%	36%
Page 13	Better pedestrian routes and facilities	74%	26%
ω	including footpaths, lighting and		
	crossings		
	More secure cycle parking	62%	33%
	Better public transport	84%	15%
	More availability of car clubs	32%	60%
	More Electric Vehicle Charging points	57%	37%

What happens next?

- Sustainable Communities Overview and Scrutiny Panel on Tuesday 8 December
 2020 7 15 pm
- a 2020 7.15 pm.
- To speak please email Rosie.Mckeever@merton.gov.uk by Friday 4 December
- Cabinet Monday 18 January 2021 7.15 pm