RAC Member Priorities Tracker

Commuting & Congestion

In September 2020, 357 of our members¹ took part in a survey telling us about their daily commute, what activities they would do if their commute was shorter and their views on traffic congestion and how it could be managed more effectively.

Our commute

Members² show a high level of satisfaction with their daily commute, but many are still looking at ways to improve it.

Satisfaction

73%

are satisfied3 with their daily commute

58% of regular peak hour drivers4 in Perth 77% of those living in regional WA

took action in the last year to improve their daily commute

The most common actions were-

Work from home 10% Drive more 10%

Commuting time

estimated the length of their daily commute to be under one hour

30 mins

was the average estimated commuting time⁵

- 25 minutes for regional members
- **38** minutes for regular peak hour drivers in Perth

14 mins

was the average acceptable⁶ increase in commuting time

- 17 minutes for regional members
- 4 minutes for regular peak hour drivers in Perth

42 mins

is the average maximum commute time both regional members and regular peak hour drivers in Perth would be willing to travel

Top three responses⁷ for how members would use additional time gained from a shorter commute:

19% Spend time with family and friends



18% Exercise (individual)



17%

Jobs around the home



What we think about congestion

Congestion is an issue for our Perth and regional members.

Regional members

At least once a week:

experience congestion in their local area/ town centre

5 or more days a week 10% A few days a week 21%

36%

experience congestion on regional roads/ highways

5 or more days a week 10% A few days a week 16%

- 1 265 from the Perth and Peel region, 90 from regional WA, and 2 from outside WA. Age, gender and location sampling quotas were applied, and data has been post-weighted to be representative of RAC's membership (which is broadly consistent with the WA population profile) the margin of error at total sample level is +/-5% at the 95% confidence level.
- 2 Question was asked of the 220 members who commute.
- Results are based on members who said they were 'satisfied' or 'very satisfied'.
 Drive in peak hour five or more days a week.
- 5 Members were asked to estimate their average commuting time (i.e. one-way trip to their destination)
- s Members were asked what would be the maximum time (mins) you would be willing to travel to your destination (thinking about a one-way trip).
 7 Prompted responses were offered and members could select their top response.



Perth members

In the past 12 months, members think⁸ congestion on Perth roads has:



Stayed the same



of members agree that sitting in congestion causes them a lot of stress/negatively impacts their wellbeing

15% disagree

39% neither agree nor disagre

Members think the main causes⁹ of traffic congestion on Perth roads relate to:





agree¹⁰ they often see driver frustration/road rage incidents caused by traffic congestion



Government action on Perth roads¹¹

64%

agree¹² that traffic congestion requires immediate attention by government



Top initiatives¹³ to ease traffic congestion 'a lot' or 'a great deal' on Perth roads:

Fix 'pinch points' such as at busy intersections	63%
Better use of technology solutions to manage traffic flows	54%
General road upgrades and improvements	52 %
Support more people to work from home	49%
Improve access to jobs closer to where people live	49%
Improve public transport including connections to major activity centres	46%

- bon't know / can't say' was selected by 14%. Numbers do not add to 100% due to rounding.
 Prompted responses were offered and members could select their top response.
 Results are based on members who said they 'agreed' or 'strongly agreed'.

- Metropolitan members only.
 Results are based on members who said they 'agreed' or 'strongly agreed'.
- B Prompted responses were offered and members were asked 'how much do you think the following initiatives would help to ease traffic congestion on Perth roads.

