RAC Member Priorities Tracker

Cycling

In December 2022, 234 of our members¹ took part in a survey telling us their views and experiences about cycling and what could be done to make it easier and safer to ride their bikes.

How often do we ride bikes?2



Are we riding bikes more often?

Our members³ and particularly regular bike riders⁴ have noticed an increase in the amount of people riding their bikes over the last 12 months.

	All members	Regular bike riders
Decreased	4%	2%
About the same	31%	27%
Increased	47%	50%
Not sure / can't say	19%	21%

When asked whether they themselves are riding their bike more or less often than 12 months ago:

	All members	Regular bike riders
Less often	31%	17%
About the same	52%	54%
More often	17%	29%

What are our main reasons for riding? The main reasons members ⁵ ride bikes are similar, no matter how often they ride:			
All men	nbers	Regular bike riders	
**	73% For leisure/fun	79% For leisure/fun	
	68% For excercise	69% For excercise	
	13% Errands/shopping	31% Errands/shopping	
	100/	240/	

Satisfaction with existing infrastructure

10%

Visit family/friends



When members were asked how satisfied⁶ they were with the quality and availability of off-road and on-road cycling infrastructure, only:

21%

Visit family/friends

33% were satisfied with 'off-road bike / shared path network (e.g. for pedestrians and cyclists)'

26% were satisfied with 'on-road bike network (e.g. bike lanes, reallocation of road space for people riding a bike)'

.....



¹ 182 from the Perth and Peel region and 51 from regional WA. Age, gender and location sampling quotas were applied, and data has been post-weighted to be representative of RACs membership (which is broadly consistent with the WA population profile) - the margin of error at total sample level is +/-6% at the 95% confidence level.

² Applies to entirety of 2022 (2,092 responses) rather than just survey month. Data captured monthly.

 $^{^{\}rm 3}\,$ Numbers may not add up to 100% due to rounding.

⁴ 'Regular bike riders' are those who ride their bike once a week or more. Numbers may not add up to 100% due to rounding.

⁵ Does not include respondents who state they 'never' ride a bike.

Members who were 'satisfied' or 'very satisfied' with the infrastructure.

How safe we feel riding

How safe⁷ people feel while riding a bike varies considerably depending on the infrastructure they use.

For regular bike riders:

62% feel safe when riding on 'off-road shared paths'

» 25% feel 'extremely safe'

51% feel safe when riding 'on the road (with physical separation from vehicles)'

» 10% feel 'unsafe'

37% feel safe when riding 'on the road (cycle lane)'

14% feel safe when riding 'in bus lanes'

» 17% feel 'extremely unsafe'

.....

7% feel safe when riding 'on the road (sharing with vehicles)'

» 21% feel 'extremely unsafe'

Non-regular riders⁹ tended to feel significantly less safe than regular riders for almost all types of infrastructure. Riding when 'sharing the road with vehicles' was the exception, with 16% of non-regular riders feeling safe.

What stops us from riding more often?

When members were asked what, if anything, stops them from riding more often, the top responses include:



Fear of sharing the roads with motorists

43%

Top response for those that never ride (48%)



Lack of safe bike routes

36%

Top response for non-regular riders (44%)



Too far to get to where I need to go

32%



Weather

25%

Top response for regular riders **(52%)**



Too time consuming or inconvenient

20%

eRideables

9% of members surveyed ride eRideables.



The top three reasons for using an eRideable¹⁰ are:

51% for leisure/fun

39% to do errands/get groceries/do shopping

28% to get to work/study

Members were asked about the distance of their most common trip by eRideable:

52% less than 5km

36% 5-10km

12% 11-20km

Priorities for government action

Members were asked how likely they would be to **ride a bike more often** if the government funded different types of bike infrastructure.

Regular bike riders would ride more often¹¹ if the government:



Built on / improved the off-road bike / shared path network

82% would ride more often



Funded more projects to make local streets safer for people riding a bike e.g. through the Safe Active Streets program

76% would ride more often

Non-regular bike riders would ride more often if the government:



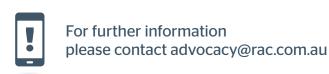
Built on / improved the off-road bike/ shared path network

61% would ride more often



Funded more projects to make local streets safer for people riding a bike

60% would ride more often



- Those members who said they felt 'extremely safe' and 'moderately safe'.
- ⁸ Those members who said they felt 'extremely unsafe' and 'moderately unsafe'.
- $^{\rm 9}$ $\,$ Those who ride their bike once a fortnight or less. This does not include those that never ride.
- ¹⁰ 22 responses to this question.
- A moderate amount', 'a lot' or 'a great deal' more often. Other options included 'not at all', and 'a little'.