From:	Environment Canterbury
Sent:	Sunday, 13 March 2022 12:13 pm
То:	Have your Say
Subject:	Submission on draft Annual Plan 2022/23
Anonymous User just sub	mitted 'Draft Annual Plan 2022/23 submission' with the responses below.
First name	
Zachariah	
Last name	
Cabreana	
Email address	
Suburb	
Waimate, Waimate	
Are you submitting on be	half of an organisation?
No, I'm submitting as an ir	ndividual
Which age category are y	ou in?
25-39 years old	
Do you wish to speak to y	our submission at a Council hearing?

No

Which bus fare str	ructure option would you like to see trialled?
Option 1 (preferre holders	d): Fare-free for under 25s, students, Total Mobility and Community Services card
Tell us more abou	t why you support the selected bus fare option.
I think people who also important for	can't afford transport for themselves should be able to get free public transport. It is lowing emissions.
Is borrowing and revent?	epaying through general rates the right approach for this regionally significant
Don't know	
How else might w	e pay for our share of this work?
Don't know	
	recovery from flooding of this scale – events that impact state highways, bridges, example – should be funded in the future?
	ore funding for it because it is most likely going to become more of a problem in the rel rise. But I'm not sure how it should be funded.
Which option for (distribution of rates in Ashburton River rating district do you support?
	erence

Yes

What current or future projects or activities would you like to see funded by such a levy?
Projects that focus on clean water would be good. I am concerned about the levels of nitrates, particularly as it is quite bad in Canterbury. Also I would like to see more nature reserves and predator free areas.
Any other comments on future funding for responding to climate change?
Just do it, we have to get to transitioning to more sustainable ways of doing things anyways. It seems like NZ is responding very slowly to this crisis.
Where did you hear about the consultation?
Word of mouth