

Make Submission

| | |
|---------------------------|--|
| Consultee | Ms Ann McMillan (77360) |
| Email Address | mona.linwoodresource@accd.org.nz |
| Address | 5/19 Swanns rd Christchurch 8013 |
| Event Name | Long-Term Plan 2018-28 Consultation |
| Submission by | Ms Ann McMillan (77360) |
| Submission ID | 2018-28 LTP -967 |
| Response Date | 23/03/18 11:23 AM |
| Consultation Point | Whole Plan (View) |
| Status | Submitted |
| Submission Type | Web |
| Version | 0.1 |

Whole Plan Comments

Please provide any comments.

Biodiversity & Biosecurity:

Both of these are important which require continued work.

Transport & Urban Development:

I think Option 1 might be the best for everyone.

A reliable, inter-connected system with overall coverage of the whole city & neighbouring towns/townships by running on time, regularly, efficiently & cost-effectively. It would be excellent if 2 or more bus trips to get to your destination didn't take 2+ hours with the same / similar for your return. The loss of 6 routes will leave a definite gap in the overall map for some people. Would it be possible for the 6 trips including other gaps to be filled with other routes connecting to areas in adjacent suburbs (LIKE the Orbitor links across &/or round) perhaps towards communities not linked now but their services e.g. everyday retail, community health services, small local business like a village with facilities. These make-up the fabric of our city & the whole region. So not just the outer->inner or right across the city but other connection especially as changeovers are not linked well when passengers have a long wait.

Air Quality:

A range of wood burners/stoves would be an efficient & effective back-up for any power cuts that could be more prevalent with climate change & possibly in the future interrupted electrical supplies. What a pity pellet fires need electricity to be started up.

Hazards, Risks & Resilience:

All the areas are required to be acted upon to see if everything is working as it should continuing to alter any criteria & the use of solutions to achieve the outcomes that are wanted.

Financial/Revenue;

Finally of course rates shouldn't be increased too much & budgets are supposed to balance. To keep within stated limits with rate increases of 4.5% or less as planned. It is important to have good accounting methods to achieve the wide ranging goals that are required today & in the future. So that all the measuring & monitoring can be productive giving reliable results to add to the whole picture along with all the other data collected.

NB Everyone being able to vote ,as before, across the whole region for all Regional Councillors would be an improvement. also wonderful & democratic.

Make Submission

| | |
|--|--|
| Consultee | Ms Ann McMillan (77360) |
| Email Address | mona.linwoodresource@accd.org.nz |
| Address | 5/19 Swanns rd Christchurch 8013 |
| Event Name | Long-Term Plan 2018-28 Consultation |
| Submission by | Ms Ann McMillan (77360) |
| Submission ID | 2018-28 LTP -968 |
| Response Date | 23/03/18 11:24 AM |
| Consultation Point | Whole Plan (View) |
| Status | Submitted |
| Submission Type | Web |
| Version | 0.1 |
| Whole Plan Support/Oppose | |
| Please select one of the following: | I generally agree with the activity proposed for the Long-Term Plan. |

Whole Plan Comments

Please provide any comments.

General Introduction:

With all the areas of Ecan's responsibilities there are a range of monitoring & measuring need to enable enforcement & consequences expected for fines/penalties that are consistent. Whether for water, air or whatever else.

Freshwater Mangement:

Noted that both our distinctive braided rivers & any wetlands are now to particularly looked after, hopefully they will gradually improve. As well as this - irrigation really should be measured & monitored for the benefit of everyone e.g. horticulture, agriculture or forestry. In the whole system including those who aren't irrigating but taking water fir industrial & commercial purposes. Te Waihora/ L. Ellesmere I am very pleased that it is getting the upgrading that it deserves which could be ongoing until the water quality & health improves when this is more satisfactory & self-sustaining.