

Q3

What do you see as the top five priorities from the objectives mentioned in the strategy? Tick up to five objectives:

Identify and protect ecological values,

Identify and protect taoka (taonga) species and their habitat

Prevent further loss of threatened indigenous species via pest control

Properly manage human activity on biodiversity,

Increase indigenous vegetation cover,

Interconnect biodiversity sites and threatened species habitats

Support projects that aim to restore and interconnect indigenous biodiversity sites

Research and collect data on the state of biodiversity,

Share knowledge on indigenous biodiversity with the community

Sustain and improve school environmental programmes

Encourage cooperation and collaboration among stakeholders

Council to take a leadership role in working together and encouraging conservation and enhancement

Encourage the public to participate in conservation and celebration of biodiversity

Support community projects that protect and maintain indigenous biodiversity

Q4

We have identified 55 actions to reach the goals in the strategy. You can read about them in the Action Plan on pages 28 - 35 of the draft strategy. Is there any specific action or anything else Council should be doing to support biodiversity in the district? Note – Goals and objectives related to water quality for rivers, lakes and wetlands are regulated via the Canterbury Land and Water Regional Plan and therefore not part of this strategy.

Respondent skipped this question

Q5

Do you have any other comments or feedback?

Control of freedom camping at Lake Camp

| Page 2 | |
|--------------------------------------------------------------------|--------------------------------------------------------------------|
| Q6 | |
| Your contact details | |
| Name | Helen Wells |
| | |
| | |
| | |
| | |
| Q7 | No - I do not wish to speak in support of my |
| Do you wish to speak in support of your submission at the hearing? | submission and ask that my written submission be fully considered. |