

Redruth Landfill Stage 2 Survey

What should the Redruth landfill area look like in the future? Please tick one of the following:

1. All Grass ☐
2. All Shrubbery ☐
3. Grassed areas and Shrubbery ☐

If you have any other ideas please let us know.

Which option do you prefer for the future use of Redruth landfill? Please rate 1 or more of the following from 1 to 7 with 1 being your first preference. (Note: Landfill closure is in 30 years approximately).

1. Walkways ☐
2. Cycle ways ☐
3. Sculpture Park ☐
4. Viewing area ☐
5. Grazing ☐
6. Lavender or flower farm ☐
7. Picnic areas ☐

If you have any other ideas please let us know.

Please post or deliver the information before 22/12/2017 to TDC Main Office, 2 King George Place, Timaru, or email to enquiry@timdc.govt.nz or complete the survey on www.timaru.govt.nz/stage2filling. If you have any queries about the project, call Ruth Clarke, Waste Minimisation Manager, Timaru District Council on 036877445.



Redruth Landfill Stage 2 Development

This brochure provides information about the continuation of stage 2 landfilling at Redruth to complete filling of consented space in this area. The included plan overleaf shows the existing landfill shape and the future profile once landfilling is completed. There are numerous benefits of filling in stage 2. Your ideas will help us to develop the landfill area as a recreational place in the future.

What should the final surface look like?



1. Grass



2. Shrubbery



3. Grassed areas and shrubbery

BENEFITS OF FILLING IN STAGE 2



FINANCIAL BENEFITS

Increases landfill life. This defers the cost of building the next landfill cell in stage 3. This may

- Contain waste disposal costs
- Contain cost (rates) for kerbside collection



Economic



Social

POTENTIAL RECREATIONAL SPACE

- Walkways
- Cycle ways
- Sculpture park
- Viewing area
- Grazing
- Lavender or flower farm
- Picnic areas
- Other ideas
- Combination of the above



Environmental

ENVIRONMENTAL BENEFITS

- Collection and flaring of landfill gas will contribute to reducing effects of climate change
- Improved contour profile will result in more effective stormwater management. It will also reduce the amount of leachate (contaminated liquid) generation.

