

Core Area Wastewater Treatment Project - Resident Survey

14. Rate the following environmental issues from most to least important when deciding where to locate treatment plants, with 1 being most important and 3 being least important. *Fill in each blank below with 1, 2 or 3. You may only select each rating value once, or your answer will not be tabulated in the results.*

- Treatment plants recover and reuse water, energy and biosolids.
- Treatment plants minimize the impact on plants, animals and habitats.
- Treatment plants are run as a carbon neutral operation.

15. Rate the following social considerations from most to least important when the CRD is designing wastewater treatment facilities, with 1 being the most important and 3 being the least important. *Fill in each blank below with 1, 2 or 3. You may only select each rating value once, or your answer will not be tabulated in the results.*

- The project has no impact on historical, cultural or archaeologically significant sites.
- The project minimizes sewage overflows and spills.
- The project minimizes truck traffic in residential areas near a plant.

16. Rate the following economic issues from the most to the least important considerations when the CRD is completing the wastewater treatment project, with 1 being the most important and 3 being the least important. *Fill in each blank below with 1, 2 or 3. You may only select each rating value once, or your answer will not be tabulated in the results.*

- Facilities are built and operated with the lowest possible cost to taxpayers.
- Plants are built in phases, to lessen the cost impact.
- There is no impact on property values to residents living near a treatment plant.

17. Rate the following characteristics of a wastewater treatment project from the most to the least important, with 1 being the most important and 3 being the least important. *Fill in each blank below with 1, 2 or 3. You may only select each rating value once, or your answer will not be tabulated in the results.*

- Treatment plant sites provide an opportunity to redevelop land for multiple uses.
- Fish spawning and rearing areas are not disturbed by treatment plants.
- There are no detectable vibrations or noise near treatment plants.

We'd like to hear from you. If you have additional comments, please write them below.

Thank you for taking the time to complete this survey.

W A S T E W A T E R T R E A T M E N T M A D E C L E A R



Core Area Wastewater Treatment Project

We'd like to
hear from you.

CRD

Making a difference...together

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1. What municipality do you live in?

- | | | |
|-------------------------------------|---------------------------------------|-----------------------------------|
| <input type="checkbox"/> Colwood | <input type="checkbox"/> Esquimalt | <input type="checkbox"/> Langford |
| <input type="checkbox"/> Oak Bay | <input type="checkbox"/> Saanich | <input type="checkbox"/> Victoria |
| <input type="checkbox"/> View Royal | <input type="checkbox"/> Other: _____ | |

2. If you would like to receive future updates and/or information on the wastewater treatment project:

Please provide your name: _____

Please provide your email address: _____

3. What has been your main source of information about the Capital Regional District's wastewater treatment project?

- | | | |
|--|---|---|
| <input type="checkbox"/> Newspaper | <input type="checkbox"/> Television | <input type="checkbox"/> Radio |
| <input type="checkbox"/> Word of Mouth | <input type="checkbox"/> CRD Mailings | <input type="checkbox"/> Flyers/brochures/pamphlets |
| <input type="checkbox"/> CRD website | <input type="checkbox"/> Other websites | <input type="checkbox"/> None/nothing |
| <input type="checkbox"/> Other: _____ | | |

4. How concerned are you about the impact of wastewater treatment facilities in the Capital Region?

Very concerned 1 2 3 4 5 Not at all concerned

5. How important is it that treatment plants are built as multi-use facilities that incorporate public or recreational opportunities for residents, such as community spaces, playgrounds, or commercial space?

Very important 1 2 3 4 5 Not at all important

6. How important is it that the CRD avoid disruption of rare or endangered species when deciding where to locate treatment plants?

Very important 1 2 3 4 5 Not at all important

7. How important is it that the CRD build plants that provide opportunity for future expansion to support community growth?

Very important 1 2 3 4 5 Not at all important

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8. How important is it that the CRD wastewater project reduce the discharge of untreated wet weather flows and reduce sewer overflows?

Very important 1 2 3 4 5 Not at all important

9. How important is it that the CRD wastewater project use biosolids for energy production (as a biofuel or as a coal substitute)?

Very important 1 2 3 4 5 Not at all important

10. How important is it that the CRD wastewater project use biosolids in agriculture (as a soil amendment)?

Very important 1 2 3 4 5 Not at all important

11. How important is it that treatment plants provide opportunity for local stream or ground water replenishment through the use of recycled wastewater?

Very important 1 2 3 4 5 Not at all important

12. Rate the following from the most important to the least important consideration when planning for wastewater treatment in the Capital Region, with 1 being most important and 3 being least important. *Fill in each blank below with 1, 2 or 3. You may only select each rating value once, or your answer will not be tabulated in the results.*

- _____ The social impact
- _____ The environmental impact
- _____ The economic impact

13. Rate the following possible characteristics of a wastewater plant from most to least important, with 1 being most important and 5 being least important. *Fill in each blank below with 1, 2, 3, 4, or 5. You may only select each rating value once, or your answer will not be tabulated in the results.*

- _____ The plant has no detectable noise or odours from the outside.
- _____ The plant was constructed for the lowest possible cost.
- _____ The plant includes technologies for maximum water and energy reuse.
- _____ The plant is designed to minimize local chemical storage and use.
- _____ The plant was constructed without damaging sensitive marine and terrestrial habitats.