FVRD Cannabis Regulations

2021 - Survey Response Summary

Online survey open from February 1, 2021 to March 12, 2021

We received 465 responses



Cannabis Regulation – Survey Response Summary (2021)

Survey Background

Distribution

- The survey was widely distributed and open to anyone who wished to take it
- The survey was advertised through media release, newspaper advertisements, social media posts, email links, and the FVRD website
- Resident associations, neighbourhood social media groups, and cannabis industry groups were notified of the survey

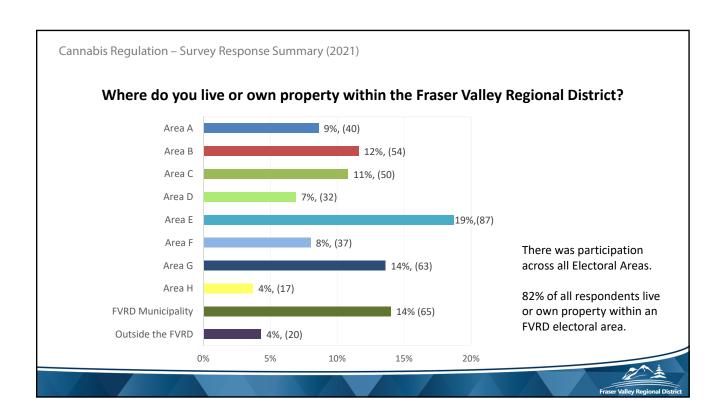
Timeframe

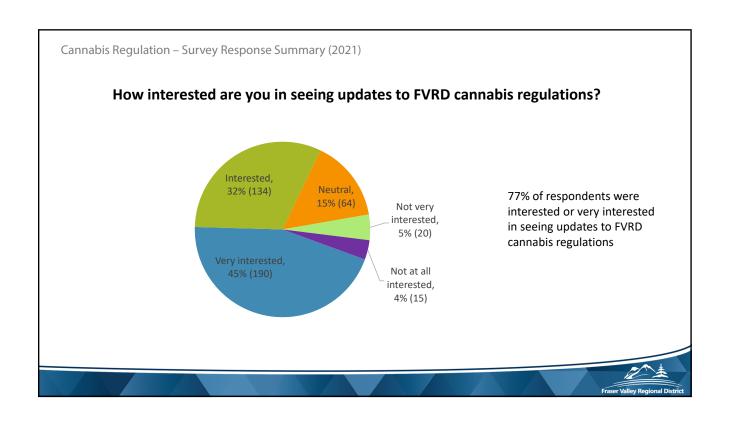
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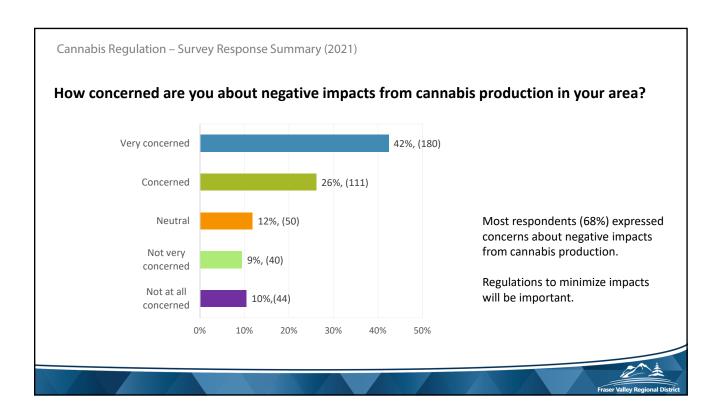
Definitions

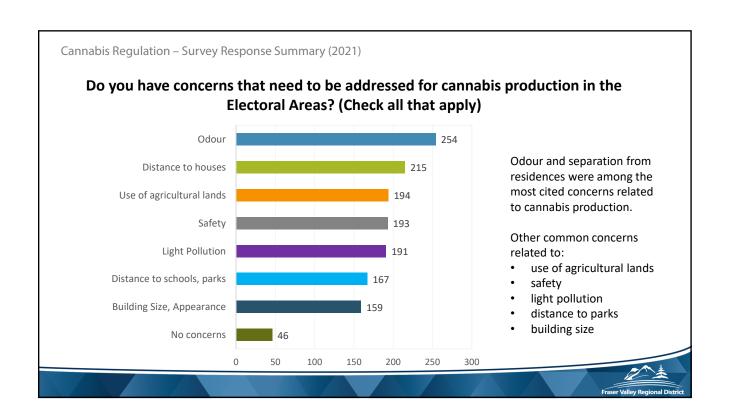
- Small Scale = Micro production (200 sq m of growing area)
- Large Scale = Standard production (anything greater than 200 sq m)

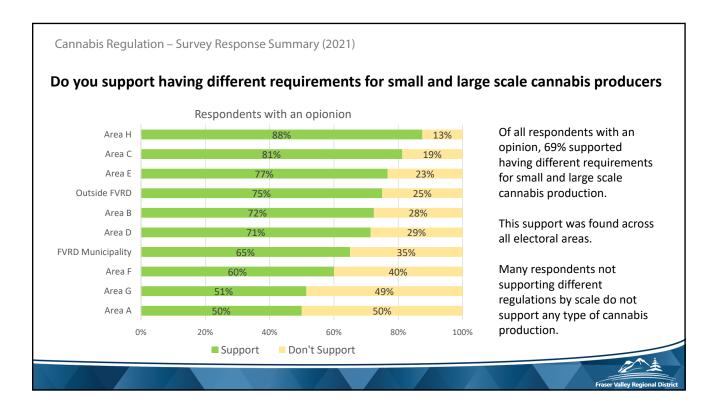


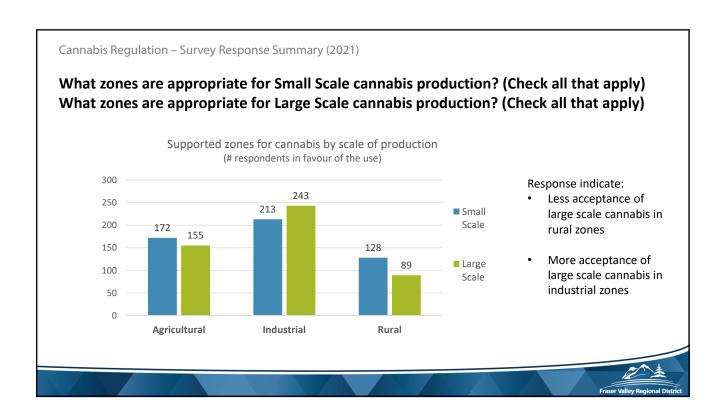


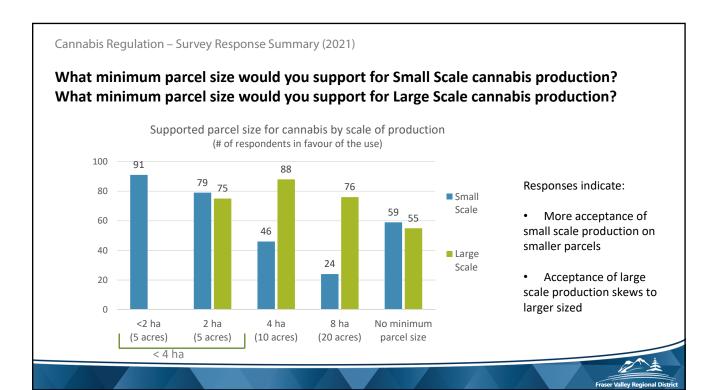


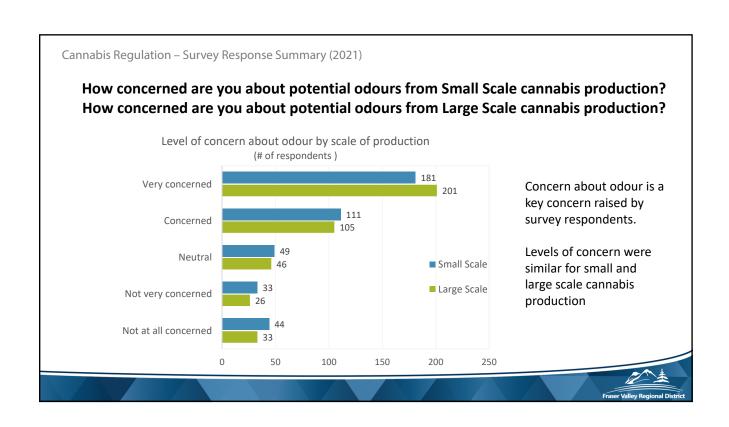


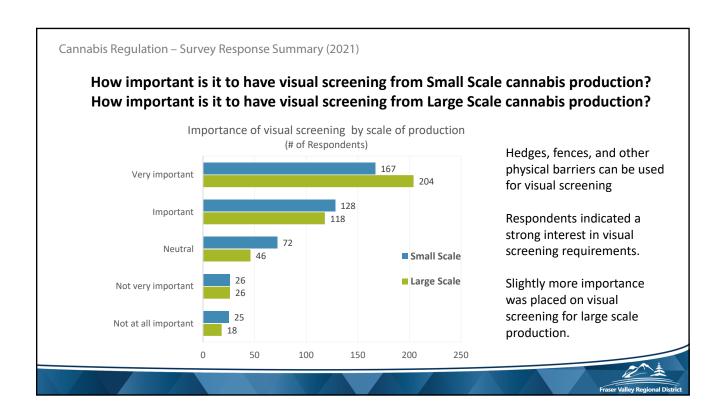


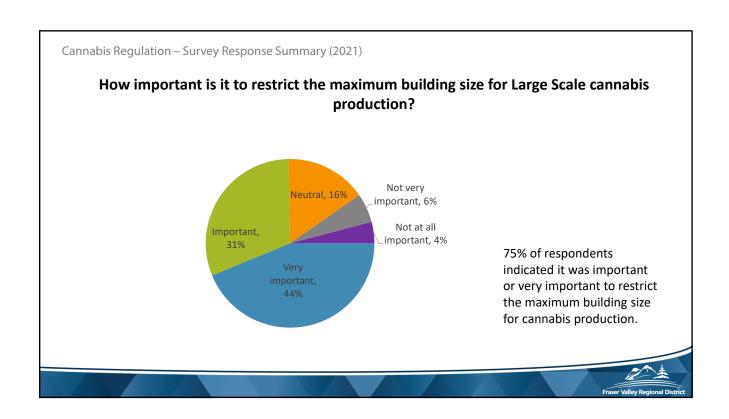






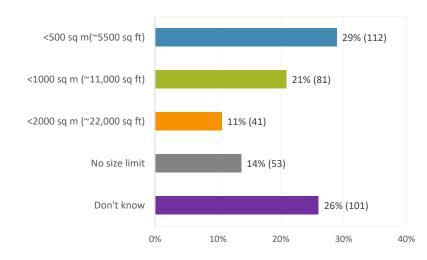






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What is an appropriate maximum building size for cannabis production?



Many respondents favoured restricting the maximum building size for a cannabis operation. A building size of <500 sq m would allow for Small scale production only.

Other comments received:

- 50.000 sa ft
- Use a ratio based on lot size
- Depends how close it is to homes/parks/schools.
- No max size the grower knows their limits



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Do you have other ideas or concerns about Large Scale cannabis production? Key Themes (see full results for all comments)

- · Concern about odour
- · Concern about light pollution
- Concern about environmental impact (disposal of used water and materials)
- Concern about crime and safety
- Concern about increase in traffic
- Concern about property value decrease
- Concern about conversion of residences to production buildings
- Keep it out of residential areas
- Nothing is done about illegal operations

- Large scale production is only appropriate in industrial areas
- The Chilliwack River Valley is much better suited to small scale cannabis production
- Let the grower take responsibility. More rules are not needed
- Smell and light should not be a problem for legitimate indoor operations
- Cannabis production should have the same set of rules as any other agricultural product
- · Stop delaying what is legalized



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Do you have any ideas or concerns about indoor cannabis production on Agricultural Lands? Key Themes (see full results for all comments)

- Concern about contamination of crops and agricultural lands
- Cannabis is a type of agriculture and should be permitted on agriculture land
- Agricultural land should be for food crops. Cannabis is not a food crop
- Cannabis should be grown in industrial areas
- Agricultural lands are under enough pressure from residential and industrial uses without adding cannabis
- No concerns if grown professionally
- Buildings should be at a scale in harmony with the local rural and small farm character
- Concern about indoor production, on cement floors on agricultural lands with

good soil

- Large scale greenhouses are damaging to the land
- Agricultural properties are often large and could allow for large distances between the grow and residences
- Concern about odour
- Introduce size limit for cannabis buildings. Allow craft producers to retrofit existing buildings.
- It should be allowed like any other farm product

