

# Fort St John Public

Current run (last updated Mar 5, 2018 11:53pm)

5

Polls

27

Participants

34

Average responses

## What was remarkable in this area in the last 3 years in terms of weather events or unusual seasons?

### What were the impacts?



Responses

- various\_temps Bats Mosquitoes Infrastructure\_damage Melts
- Animals coming in town Meltd Dry\_april Drought High\_winds High\_winds
- Winter melts Spruce bark beetle Flash\_flood Ice Freezing\_rain Ice storms
- Snow\_storm Winds Erratic snow Fires Fire Fire\_flood Hot\_summer
- Snow Fires Freezing\_rain Wildfires in May Fires Warm December's Fire
- Warm winters Fires Fires!! Fire Floods

36

Responses

## Now what: What climate change impacts are you concerned about?



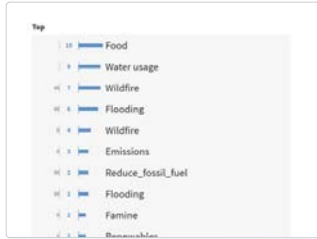
Responses

- Wind Wind Farming\_impacts Trees Population\_density Culture Rain
- Flooding Vegetation Heat\_exhaustion Industry\_blamed Popufl Food
- gardening Animals Famine Foodchain Animals Crop\_failure Crop-failure
- Flooding Higher\_electricity\_use Meat Wildlife Snow cover Wildlife Floods
- Energy No skiing Agriculture Snowboarding Fire Drought Agriculture
- Wildfire Crops Extreme\_rainfall\_events Animals Water availability Wind
- 100\_year\_floods\_every\_5\_years Drought Skiing Air\_conditioner Flooding
- Fire Drought Heat Drought Food and water shortages

50

Responses

## Now what: Which impacts require highest priority action to prepare for climate change in your community?



Responses	Upvotes	Downvotes
Food	10	0
Water usage	9	0
Wildfire	9	2
Flooding	8	2
Wildfire	5	1
Emissions	4	1
Reduce_fossil_fuel	4	2
Flooding	4	2
Famine	2	0
Famine	3	1
Water_usage	2	0
Renewables	3	1
Culture	3	2
Animals	2	1
Run_out_of_water	1	0
Wind	2	2
Carboncaptureandstorage	0	0
Renewables	1	1
Biofuels	0	0
flood_forecasts	0	0

20  
Responses

## Now what: What steps can we take to prepare for climate change?



Responses
Don't_flood_farmland
Bio fuel
Move to Mars
Homesteading
Better batteries
Import less
Plant more trees
Don't eat beef
Increased knowledge in general population
Rain water collection on site
Sustainability in all areas
Walk. Electric cars won't work well in FSJ
Higher quality materials
Walk, bike
Long-term structures and materials
Have fewer kids
Use renewables
Ban plastic
Buy less
Emergency ResponsE
Buy less
Self sufficient
Improve transportation
Live small
Rethink wants vs needs
Research and become better informed consumers
Disaster preparedness
Rethink building supplies
Fire Smart
Planting_bananas
Eat in and use less plastiv
Adaptation
Solar panels
Less fossil fuel
Focus on solar energy and USING LESS
Bridges
Forest cover
Lobby for change
Improve_infrastructure
Electric-cars
Consume_less
Compost
Adaptation
Vegetarianism
Reduce emissions
Proper_infrastructure
Irrigation
ParisAgreement
Eat less meat
Grow your own food

50  
Responses

## Any other questions or feedback on the presentation?



### Responses

It sounds like pcic is focusing on dealing with the new climate instead of preventing it. How do you prioritize the two issues?

What does all this mean when it comes to dam infrastructure and reservoir levels? How do we plan for climate impacts on what already exists and building

If Canada is implementing these environmental policies, how about countries that are not being proactive about GHG?

Please scroll down

If planning for food security for the future is important, why are we flooding farmland with a third hydroelectric reservoir on the Peace River?

Why is the Paris agreement targeting 2C cap over the next century? What does the climate model look like for that?

Your example of "what happens if wind gusts increase by 6x?" —> "need to put nails closer together for our roofs" was interesting. Would have been good to see more like this.

Is there climate change elsewhere in our solar system? Not mentioned.

Lots of trends and data but would have been good to see answers to the "so what?" question ... how does this affect our day to day lives? What changes can we anticipate to our lifestyle if climate continues going the way it's going?

Do you think the oil and gas industry is to blame as much as it is portrayed

Can I grow peaches here soon?

How accurate is climate data from NE BC from the 1950's?

As someone who studies this issue, how do you manage your mental health? I spiraled into climate change related depression after hurricane Harvey.

What would we expect for future climate without human effects? data data data

15

Responses