Visualizing Climate Action

Objective

 Addresses the problem of finding communication tactics that the City can use to inform, inspire and include more residents in meaningful climate action

The Image

What the landscape will look like in 50 years

Best and worse case scenarios

Contrasts urgency with hope to transform concern into action!

Encountering the Display

- Viewers encounter displays in regions that are meaningful to them and Vancouver's identity
- E.g. Sea Wall, hiking trails, lookouts, etc.

Why this Display?

- Targets an audience that values Vancouver's natural beauty
- Sparks climate action in Vancouverites who are willing and able to make a change

- 5 Minute Climate Actions
- Climate Action of the Month
- Climate Crash
- Government
- Learn from Climate Organizations and Indigenous Groups

Call to Action

Directing users

to digital and

in-person

resource hubs

Climate Actions

- Course
- Climate Incentives



Scan to learn about climate change, or visit your local community climate hub.

Climate Change will make the sea level rise, pushing the shore inland.

Turn me around for a better view

NEW SHORE

LINE HERE

Did you know the largest emitter in Vancouver are the buildings' heating systems?

> Climate **Literacy Fact**

What's Next?

- Scan the QR code
- Website with a menu of actions and information on climate change
- Each category has a list of options: actions, courses, hubs, opportunities
- Learn, connect, engage with First Nations, civil society, and the City

Catchy Phrase

Generates urgency tied to climate change

> **Image Explanation** How climate change will affect the

> > location

One Step Further

- Climate Hubs at community centers in Vancouver
- Opportunity to discuss climate change experiences, hopes, and fears
- Places to learn and take action with others



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