

Article 7A: Climate Change

1. What are the sources of greenhouse gases on your island? List them.
2. Where do these sources of greenhouse gases come from? List how much is generated from each source.
3. What laws/rules are in place to reduce greenhouse gas emissions?
4. How much will each of your laws reduce greenhouse gas emissions? Explain in detail.
5. How will your government enforce these laws? Is there a consequence, if so, what is it?
6. Is your rule fair? Explain why or why not.

Article 7 B: Conservation and Sustainability

Choose one of the following options:

1. Water Conservation
2. Natural Resource Sustainability
3. Food Resource Sustainability

My Choice is _____

Why is this type of conservation important?

Where does this resource come from on your island?

What laws do you have in place to protect these resources?

How will you enforce these laws?

What are the consequences if your citizens disobey these laws?

How much will your conservation measures save your island?

Article 8: Natural Disasters

What is a natural disaster?

What are natural disasters that can happen on your island?

What features on your island make these disasters possible? Explain.

What measures does your government have in place to prepare for disasters?

What is your government's plan once a disaster happens (your emergency plan)?

Where will people go? Do they go somewhere central or someplace special in their homes?
Do they need to be transported somewhere?

Climate Change Action Planning Sheet
Inquiry

Name: _____

What supplies will the government give them?

What will they be responsible for preparing themselves?

What will your government do to help support people afterwards (disaster relief recovery)?