Facilitator Resources

After your presentation, students will likely have follow-up questions. This document serves as a "one-stop shop" for any climate quandary: scientific, economic, or otherwise.

Please familiarize yourself with these resources so that, even if you can't answer a question, you can send students credible information on climate change. Alternately, you can set an example in real-time, by looking up the answer while your audience watches.

Learn more about...

<u>Climate impacts on your state.</u> [States at Risk]

Climate impacts on your region. [National Climate Assessment 2018]

<u>How we know climate change is real.</u> [NASA]

What's causing climate change. [NASA]

Climate myths and why they're wrong. [Skeptical Science]

The companies spreading climate myths. [Exxon Knew]

The people spreading climate myths. [Skeptical Science]

Solutions to climate change. [Project Drawdown]

Carbon pricing. [World Resource Institute]

Climate actions people are already taking. [The YEARS Project]

<u>How to talk about climate change.</u> [Alliance for Climate Education]

Guide to answering questions:

- 1. Listen to the whole question to ensure you understand it.
- 2. Repeat / rephrase as needed, so others understand it, too.
- 3. Think to construct an answer that is brief and to the point.
- 4. Answer to the whole audience, keeping eye contact with all.



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