



## Presenting a Climate Solution

**Climate change** is definitely a **tough problem** to solve, but there are **lots** of solutions that can help us achieve this. This activity will help introduce your students to some important **climate solutions**. Students are asked to **research** one of fifteen solutions with a teammate and create a **poster** which they'll **present** to the class, allowing them to practise their **research** and **verbal** skills.

We recommend each team choose or be assigned a **different** climate solution to ensure that your students are exposed to as many solutions as possible. We also recommend allowing your students to select a climate solution that isn't provided on the list so as to allow them to pursue their interests.

Each poster should include **relevant** images and/or diagrams while also providing answers to the following questions about their solution:

- What is your solution?
- How does this solution help solve climate change?
- What negative impact could this solution have on humans/communities?
- What is the history of this solution?
- Is this solution currently being used? If yes, where, and is it working well?
- What do you think is the future of this solution?

Once the posters are finished a select couple of groups could present their solutions to the class.

### Climate Solutions

- [Reducing food waste](#)
- [Urban farming](#)
- [Solar power](#)
- [Wind energy](#)
- [Nuclear energy](#)
- [Hydroelectric power](#)
- [Pricing carbon](#)
- [Educating girls](#)
- [Flying and driving less](#)
- [Plant-based meats](#)
- [Buying less](#)



We welcome feedback and would be delighted to hear your thoughts on this activity. Feel free to send an email to [schools@climatescience.org](mailto:schools@climatescience.org) and we'll be sure to get back to you soon :)