## Purpose

There are many creative and effective climate solutions, but how do we put them into place? This activity will help you look at how a climate solution can be implemented through different levers of power: individual, business, and government.

## Process

*(Note: this may look similar to an opener you’ve already done. That’s OK! Not only do you know more now, we’re going to ask you to take this activity one step further.)*

1. Read the list of potential actions to support climate solutions in the left-hand column.
2. Match each of these solutions to the groups (levers of power) that can best support them: individuals, government, or businesses. Draw a line to connect solutions to the correct lever or levers—some actions might fit more than one!

|  |  |  |
| --- | --- | --- |
| Advocate for policies that support climate innovation by writing or calling an elected official. |  |  |
| Use purchasing power to drive demand for low- or zero-carbon products. | Individuals |
| Pass legislation that provides funding for the research and development of new technologies. | Governments |
| Prioritize developing innovation in low- or zero-carbon technologies. | Businesses |
| Set standards for clean electricity, fuel, and products. |  |
| Run for public office. |  |

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1. Then, add another possible action at each lever of power. If you’re not sure, make your best guess using what you already know about climate change.

Individuals:

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|  |

Government:

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| --- |
|  |

Businesses:

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