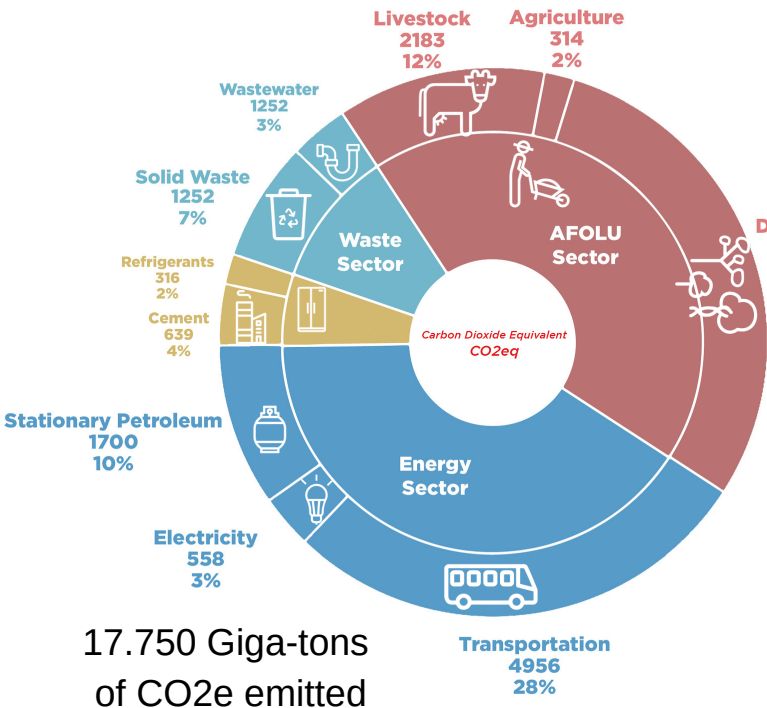


How can Costa Rica become Carbon Neutral?

1. Measure the carbon emitted and captured.

The results of the 2012 National Carbon Inventory show how many emissions we need to reduce:



= 10.311 Giga-tons of CO2e

7439 Giga-tons of CO2e captured by forests

2. Decarbonize.

- Move without fossil fuels or collectively.
- Avoid flying. Leave petroleum in the ground.
- Conserve electricity and produce it without polluting. Cook with electricity.
- Prosecute people who cut or burn forests. Eat less meat and cheese.
- Convert organic waste into compost. Produce and consume in a circular economy.
- Do not let gases escape from refrigerators or air conditioners. Build with wood, not cement.

3. Capture carbon in trees and soils.

Restore and protect forests..



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