

APPLE CARBON EMISSION REDUCTION

-52.65%

Net Carbon Emission Reduction

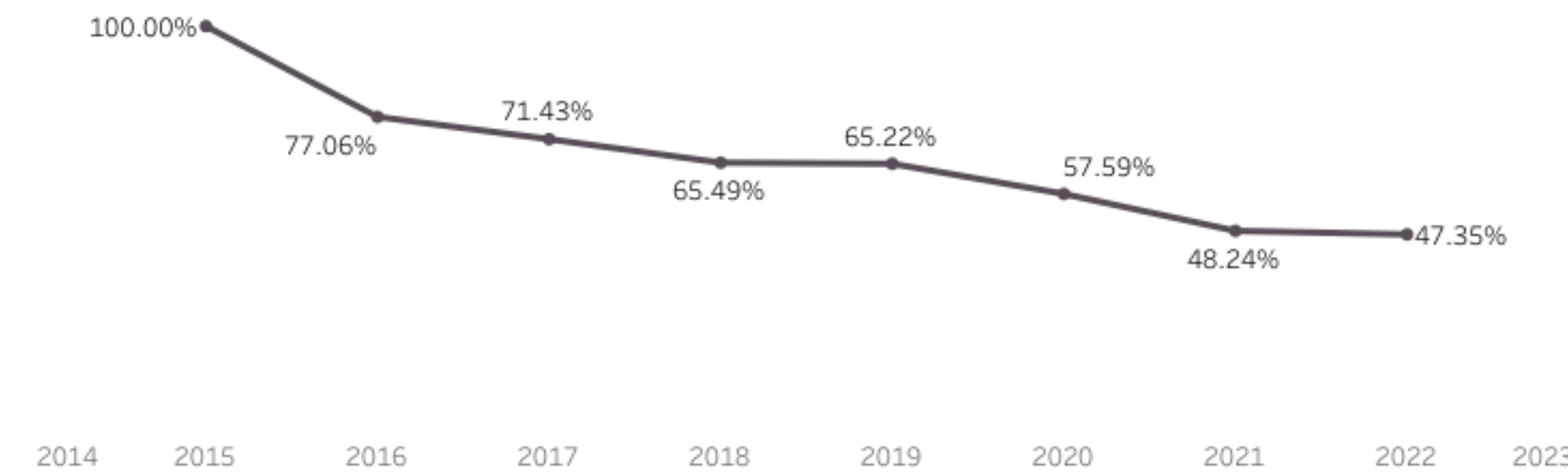
1,061,100

tons of carbon have been removed

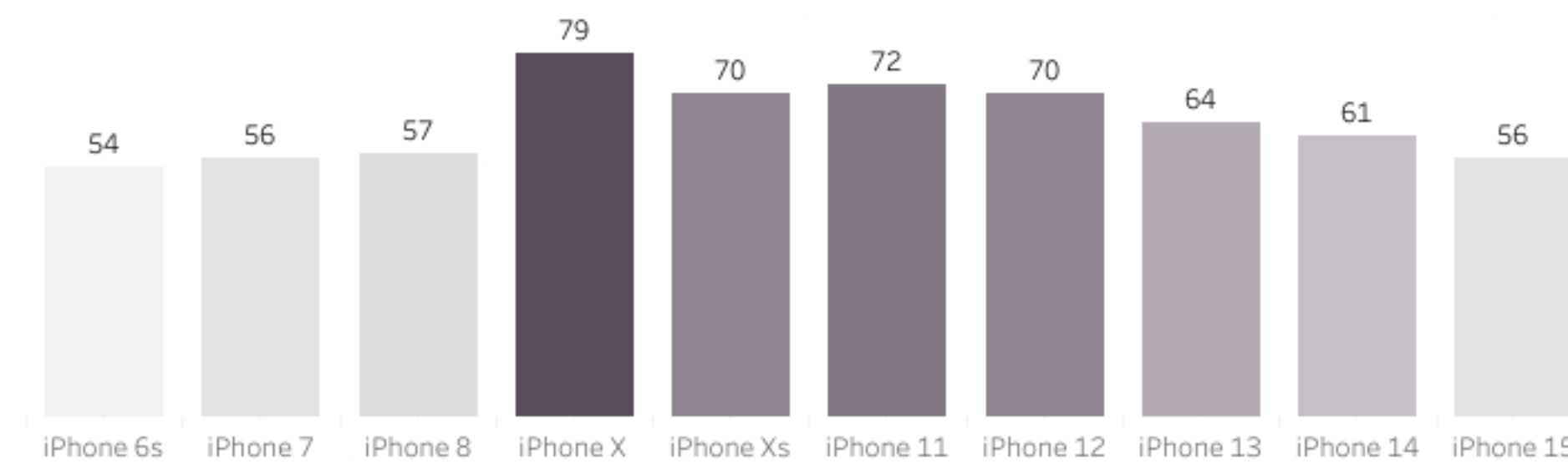
46,000 hectares in in the Guizhou province of China are turned into forest.

REDD+ coastal conservation project in Guatemala, protects and conserves forests from deforestation and degradation.

Net emissions are reduced to 47% of 2015 baseline



Carbon Footprint (Kg Co2) Is Reduced Over Releases

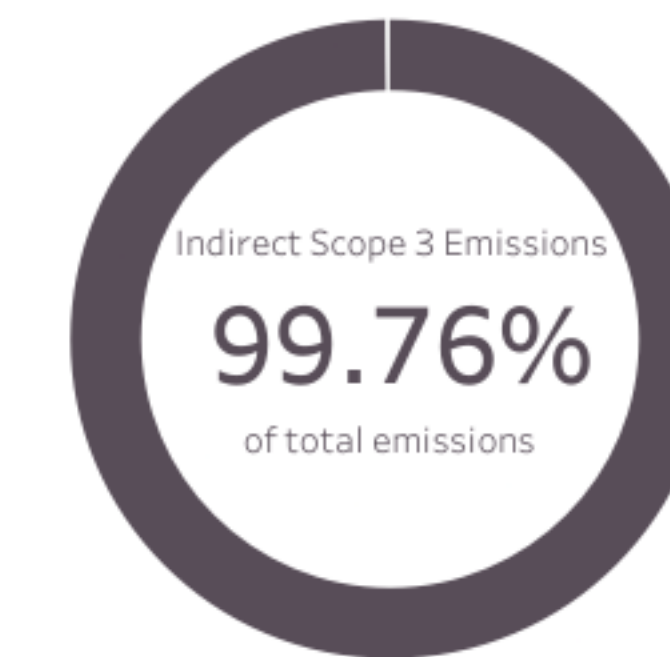


408,688,260 tons CO2e

Total Net Carbon Emissions

due to -1,061,100 tons CO2e

Net Offsetted Carbon Emissions



99.76% of total emissions are caused by Indirect Scope 3 Emissions.

These are emissions from **purchased goods** and services, **transportation** and distribution, **business travel**, **employee commute**, **product use**, and **end-of-life activities**. It covers emissions related to Apple's entire value chain and product life cycle.

-500,000 tons CO2e

Product carbon offsets

Product carbon offset is a sustainability strategy employed by companies to neutralize the carbon emissions generated throughout a product's lifecycle. It involves investing in projects that remove or reduce an equivalent amount of carbon from the atmosphere, ensuring a more environmentally responsible production and consumption.

-561,100 tons CO2e

Corporate carbon offsets

Corporate carbon offset refers to the practice where businesses take action to compensate for their greenhouse gas emissions by investing in projects that reduce or remove an equivalent amount of carbon dioxide from the atmosphere. This strategy enables companies to mitigate their environmental impact and contribute to global efforts to combat climate change while achieving carbon neutrality.

Revenue Increment depicts emissions reduction

