StreetFleet Native Pathways Project

Carbon Offset Program



Proud to be planting native biodiverse forests and capture carbon emmissions





How does it work?

Through our Native Pathways Project, StreetFleet has surrendered 512 tonnes of carbon emissions with the purchase of native trees across Australia and New Zealand. We are proud to be partnering with Greenfleet to take climate action and offset our carbon emissions through native reforestation.

What can I do?

StreetFleet Clients will now be able to nominate to contribute through their monthly lease commitments. This small contribution will be added in your monthly payment contributions at your request.

What is Carbon Offset?

Carbon offsetting is a market-based mechanism and is typically transacted in metric tonnes of carbon dioxide equivalent (CO2-e). When you offset your carbon emissions with Greenfleet, you are donating to plant legally protected native forests which reduce the impacts of climate change by removing carbon from the atmosphere. These forests also improve soil and water quality, and restore habitat for koalas and other native and endangered wildlife.

About Greenfleet

Since 1997, Greenfleet has planted over 10 million trees across 500 forests in Australia and New Zealand, which are protected for up to 100 years and have offset more than 3.9 million tonnes of CO2-e. Greenfleet uses Full Carbon Accounting Model (FullCAM), developed by CSIRO and approved by the Australian Department of the Environment to measure the carbon uptake of our forest at each planting site. These forests are legally protected on-title for up to 100 years from land clearing, harvesting and house construction, even if the land is sold.

Action: To add Carbon Offset Contributions to new and current leases, please contact your fleet consultant to activate on Ph: 1300 273 359 or email info@streetfleet.com.au.

How is this calculated: Contributions will be based on type of car, fuel economy, km/s per year, fuel type & usage. The price per carbon tonne is then calculated based on this information.

How is this then passed to Greenfleet: The Carbon Offset Contributions are then used to purchase ongoing metric tonnes of carbon offset to enable more trees to be planted and continue to support the future of our planet.

For more information: www.greenfleet.com.au







10 500+ million trees native forests planted created



million tonnes of carbon offsets