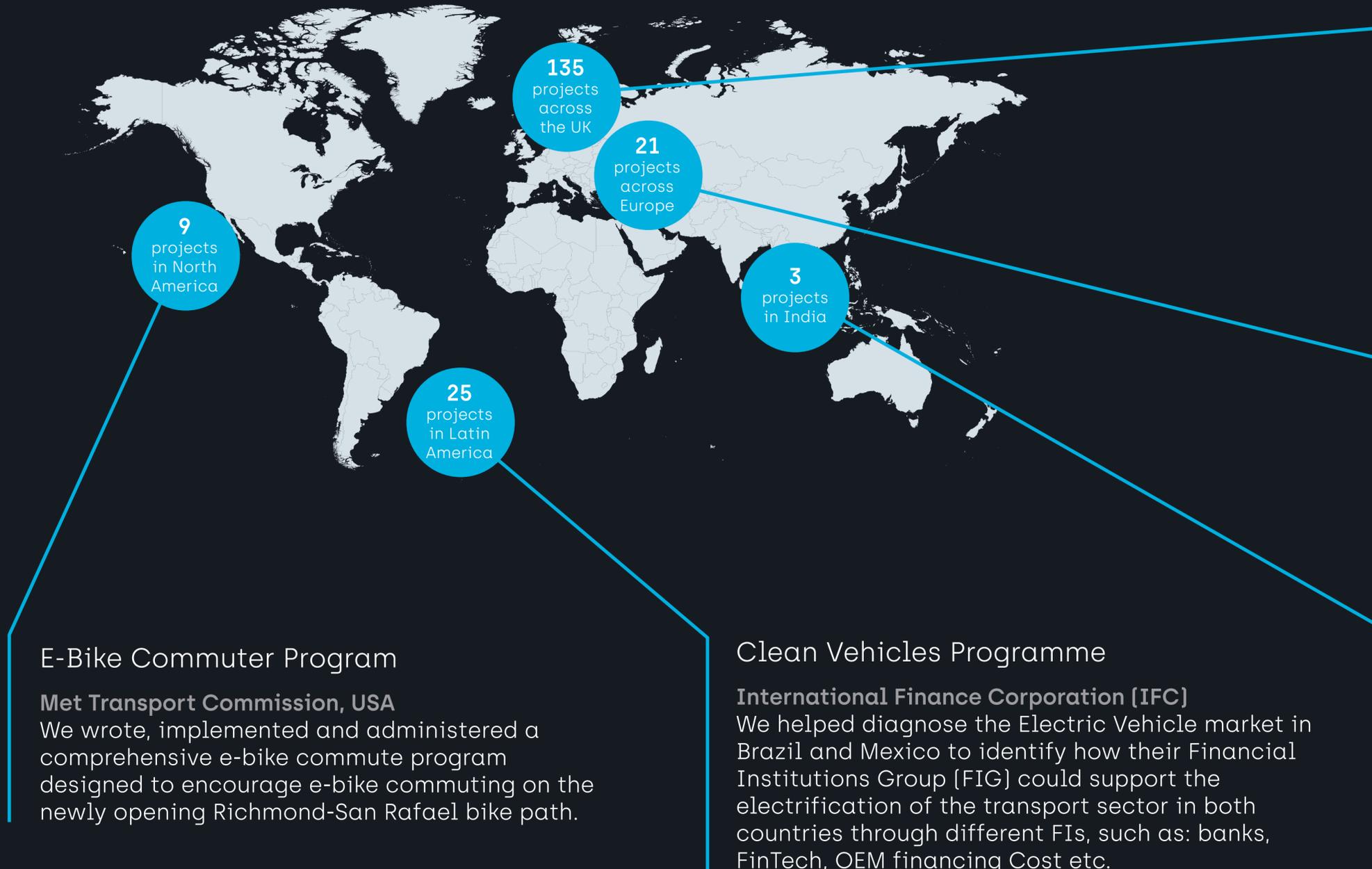


Helping our clients reach Net Zero

Over the last decade, Steer has delivered almost 200 sustainability projects across the world. Here we have highlighted five projects, one from each region.



EV Charging Points Feasibility

London Borough of Hackney, UK

85% of households in inner London have no access to a driveway and cannot install a home charge point, making a need for on-street residential charging solutions to encourage consumers to buy or use an EV in the future. We produced a report exploring the feasibility of implementing a network of Electric Vehicle Charging Points.

Clean Power Infrastructure Deployment

European Commission

We developed and tested various business cases to encourage and enable strategic investment across the EU by the public and private sectors into alternative fuel infrastructure on the European TEN-T network.

Electric Mobility Market Assessment

World Bank, India

We developed a comprehensive market assessment tool covering the overall 2W, 3W, and 4W cargo/freight fleets, passenger fleets and bus markets, together with supporting charging infrastructure, with deep dives into selected cities across three states.

E-Bike Commuter Program

Met Transport Commission, USA

We wrote, implemented and administered a comprehensive e-bike commute program designed to encourage e-bike commuting on the newly opening Richmond-San Rafael bike path.

Clean Vehicles Programme

International Finance Corporation (IFC)

We helped diagnose the Electric Vehicle market in Brazil and Mexico to identify how their Financial Institutions Group (FIG) could support the electrification of the transport sector in both countries through different FIs, such as: banks, FinTech, OEM financing Cost etc.



We're happy to practice what we preach - **this year Steer became Carbon Neutral** - and by 2025 we will be Net Zero Carbon - and we will be Near Zero Carbon by 2030 through less than 50% offsetting

