

7 STEPS

to Fleet Electrification from NiftiBusiness

This guide will make your switch to electric fleet as smooth as possible.

STEP 1

Understand the Benefits of Electric Vehicles



This is the best place to begin. By mapping your current fleet CO₂ emissions and then comparing them to your likely future electric fleet emissions, you will gain valuable insight into the impact the switch to Electric Fleet will have. For more information on the benefits of EVs, read this article by motoring journalist, Geraldine Herbert [HERE](#).

STEP 2

Assess Fleet Requirements



The next step is to review your current fleet and driver needs. Your driver and vehicle requirements such as size and daily distances covered will determine the most suitable Electric Vehicle manufacturer and models for you. We work with businesses of all sizes and can offer expert advice on options from the marketplace to suit your business needs.

STEP 4

Plan your Infrastructure



One big consideration for the transition to Electric Fleet is charging infrastructure. Charging points, ideally supported by solar panels, at your office location would be convenient for staff along with ESB charge cards that provide access to the ever-growing nationwide network of public chargers. Domestic charging infrastructure, a game-changer for EV drivers, which continues to benefit from government support should also be considered.



Know your Grants

Investigate all grant options to support your transition to electric fleet. There are grants currently for the installation of Solar PV panels at office locations, and for domestic charging infrastructure.

BIK ADVANTAGE: Motor tax for EVs is currently only €120 per annum and your staff will pay 0% BIK on the first €45k value of a BEV in 2024.

STEP 3

STEP 5

Engage your Drivers



Getting your drivers engaged early in the journey to fleet electrification is key to its success. Without their involvement, you run the risk of resistance and objections late in the process. By then it may be too late to make changes, and this could result in unhappy drivers. Nobody wants that!

STEP 6

Know your Timelines



Ordering new electric vehicles for drivers and installing new infrastructure to accommodate them can take time. We can help you to develop your timeline for fleet electrification, and work in tandem with you to deliver the project on time.

STEP 7

Get on the Road



Take delivery of your brand-new electric vehicles, get your drivers on the road, and reap the business benefits of electric driving.

From our dedicated driver support team to handy tip sheets for your drivers on getting the most from their electric vehicles, we have the resources in place to make sure your electric fleet runs seamlessly.